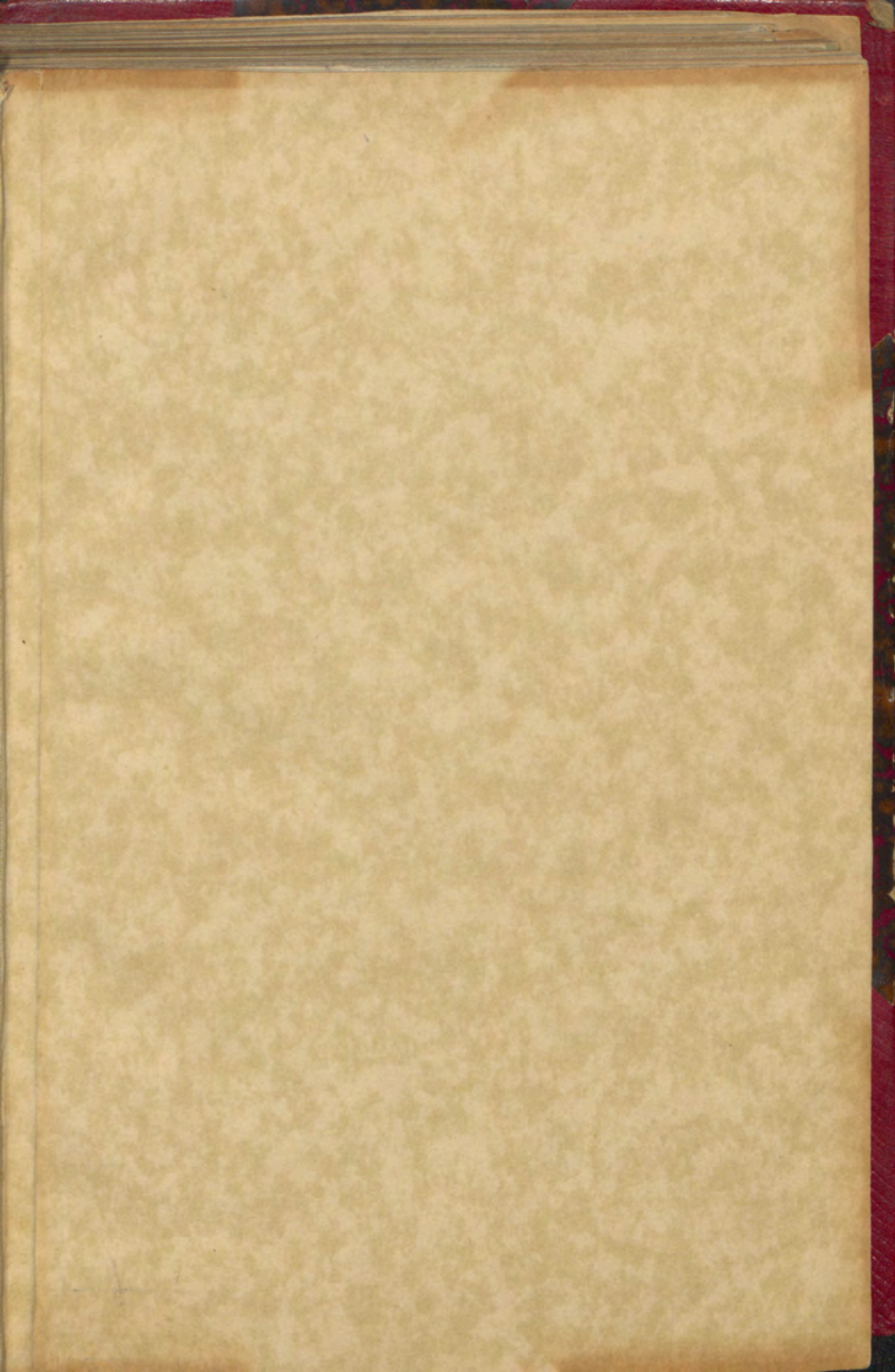
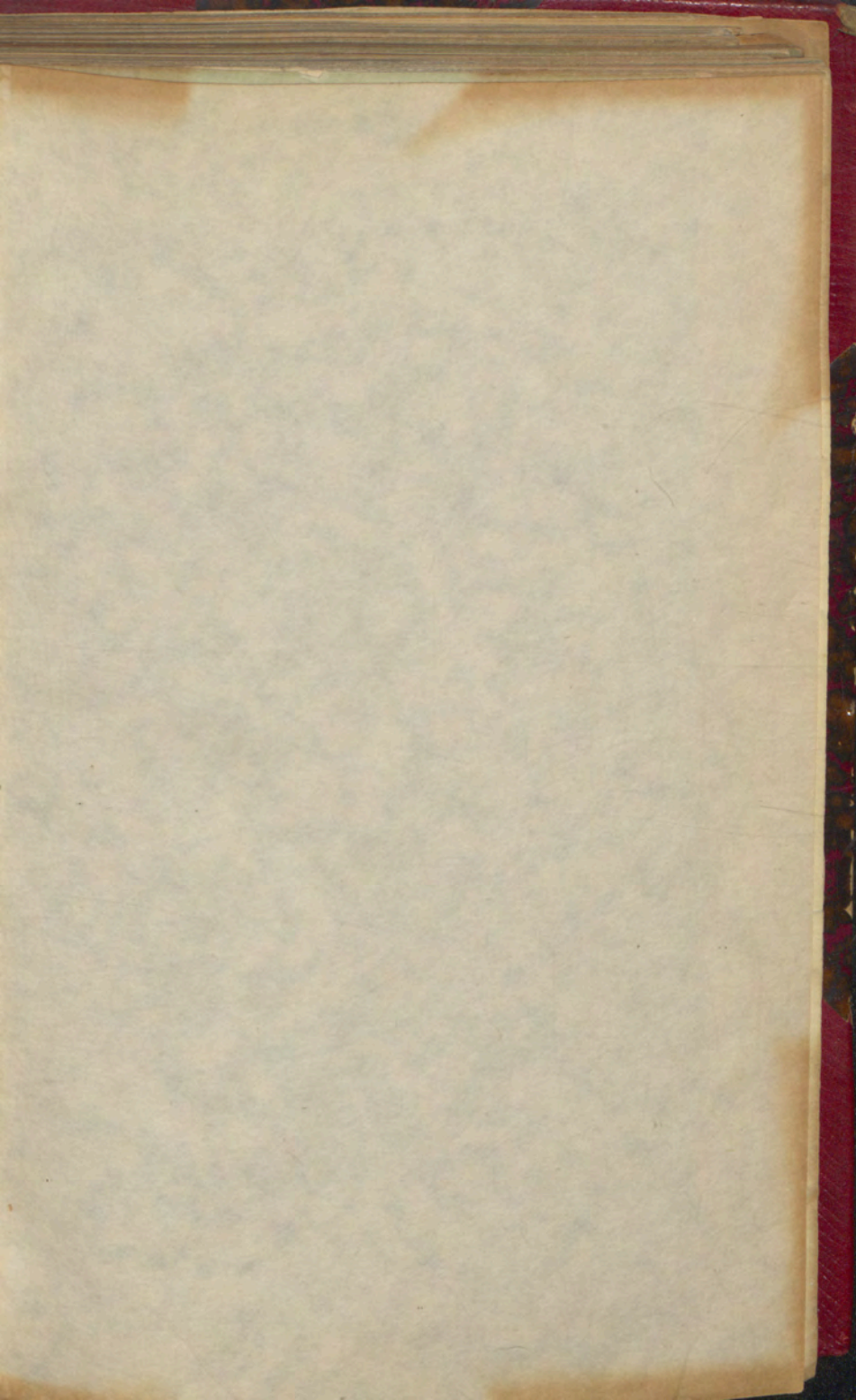


JOSEPH RUTZ  
BOOKBINDERS  
BALTIMORE, MD  
GREENSBORO, N.C.  
WASHINGTON, D.C.









THE ANNOUNCEMENT

OF THE

# Woman's Medical College

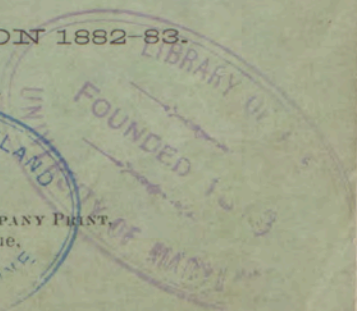
OF

BALTIMORE,

No. 126 NORTH EUTAW STREET,

BALTIMORE, MD.

FOR THE SESSION 1882-83.





THE ANNOUNCEMENT  
OF THE  
WOMAN'S MEDICAL COLLEGE  
OF  
BALTIMORE,

No. 126 NORTH EUTAW STREET,

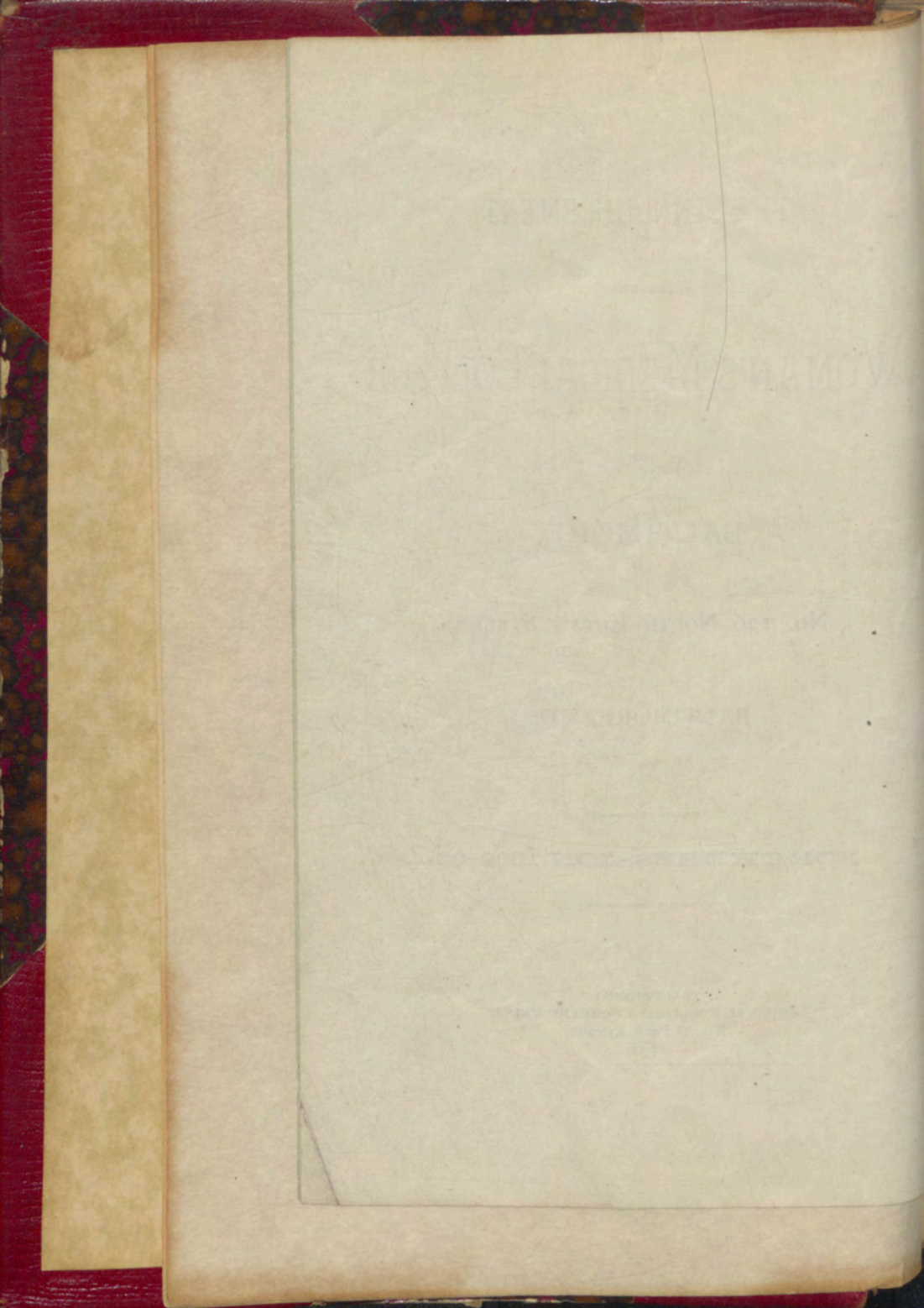
BALTIMORE, MD.

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FOR THE SESSION 1882-83.

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BALTIMORE:  
JOURNAL PUBLISHING COMPANY PRINT,  
No. 29 Park Avenue,  
1882.



# WOMAN'S MEDICAL COLLEGE

OF BALTIMORE.

## **FACULTY.**

JOHN S. LYNCH, M. D.,

*Professor of Principles and Practice of Medicine.*

B. BERNARD BROWNE, M. D.,

*Professor of Diseases of Women.*

THOS. A. ASHBY, M. D.,

*Professor of Obstetrics.*

RANDOLPH WINSLOW, A. M., M. D.,

*Professor of Surgery.*

EUGENE F. CORDELL, M. D.,

*Professor of Materia Medica and Therapeutics.*

WM. D. BOOKER, M. D.,

*Professor of Physiology.*

RICH'D HENRY THOMAS, M. D.,

*Professor of Diseases of Throat and Chest.*

JOHN G. JAY, M. D.,

*Professor of Anatomy and Operative Surgery.*

*Cameron Piggott, M.D.*

*Lecturer* ~~Professor~~ *of Chemistry.*

A. N. S. 1899 - 1900

34

**I**N ANNOUNCING the incorporation of the WOMAN'S MEDICAL COLLEGE OF BALTIMORE, an institution established for the exclusive education of women in the art and science of medicine, the Faculty deem it proper to state some of the reasons which induced them to undertake the establishment of a new medical school:

FIRST.—They recognized the fact that women are peculiarly fitted for the treatment of those diseases which are incident to their own sex, and to the period of childhood.

SECOND.—That women have in all ages successfully practised medicine and midwifery, and that in our own day they are able to compete with other regularly qualified practitioners.

THIRD.—That it is proper that women should have all the opportunities for the pursuit of knowledge that are offered to men; and in order that they may be unrestrained and unembarrassed in their efforts to acquire a medical education it is proper that they should have separate schools for their exclusive benefit.

FOURTH.—The success attending the establishment of medical schools for the exclusive education of women, in

New York, Philadelphia and Chicago, makes it desirable that a similar institution should be located in Baltimore in order that the ladies of the South and the adjacent Middle and Western States may the more readily avail themselves of an opportunity for pursuing the study of medicine.

FIFTH.—Baltimore, a city of nearly 400,000 inhabitants, possesses many advantages as a medical centre, which are yearly attracting large classes of students from all parts of the Union and from foreign countries, amongst which are the low cost of board, the comparative salubrity of the climate, the genial character of the citizens and the large amount of clinical material which can be utilized for medical instruction.

The first session will begin on Monday, October 2nd, 1882, and will continue until May 1st, 1883, with intermissions at Christmas and upon each of the legal holidays.

The course of instruction will consist of a full series of lectures on the following subjects: Principles and Practice of Medicine, Diseases of Women, Obstetrics, Surgery, Materia Medica and Therapeutics, Physiology, Diseases of Throat and Chest, Anatomy and Operative Surgery, Chemistry, Diseases of the Eye and Ear and Diseases of Children, which will be supplemented by clinical lectures upon the practical branches, by laboratory work in chemistry, materia medica and pharmacy, and by demonstrations of anatomy and histology.

The following is a brief prospectus of the plan of instruction to be followed by each Professor:

***PRINCIPLES AND PRACTICE OF MEDICINE.***

PROF. JOHN S. LYNCH, M. D.

This subject will be taught by a comprehensive system of didactic lectures, which will be supplemented by clinical ones upon such diseases as will be most likely to fall under the notice of the general practitioner. Special attention will be given to diagnosis, and the distinctive signs of the several diseases pointed out; and thus, by a judicious union of didactic and clinical instruction, the best possible preparation for the active duties of the profession will be secured.

***DISEASES OF WOMEN.***

PROF. B. BERNARD BROWNE, M. D.

This course will commence with the surgical anatomy of the female genital organs. The various methods and instruments for the diagnosis of the diseases of the uterus and its appendages will be thoroughly explained. The diseases and displacements of the uterus will be illustrated by drawings and models, and ample clinical opportunities will be afforded for practical instruction. The therapeutic resources and technicalities of gynecology will receive due consideration. The surgical procedures necessary for the cure and repair of the various diseases and injuries peculiar to women will be carefully taught.

***OBSTETRICS.***

PROF. THOMAS A. ASHBY, M. D.

This branch will be taught in as thorough and practical manner as possible. The Anatomy and Physiology of

the Female Reproductive Organs will first receive full consideration. The subject of Embryology will be taken up next in order and be presented as clearly as the present knowledge of the subject will admit. Pregnancy, Gestation and Labor will receive discussion in the order assigned. Special effort will be given to instructing the student in the Mechanical Phenomena of Labor and in the necessary attentions to the mother during and after the act of parturition, and in the management of the new-born child. The malformations, malpositions and diseases incident to the pregnant and lying-in state will receive that attention their importance justifies.

The accidents which result during parturition, and the operative procedures for correcting the same, will be fully treated of and their importance insisted upon. It will be urged that with a knowledge of the principles of the obstetric art the student should also possess the necessary skill to apply these principles in successful practice.

The course will be fully illustrated with drawings, specimens, and with demonstrations on the manikin. Whenever possible, clinics will be given to illustrate practical obstetrics.

### ***SURGERY.***

PROF. RANDOLPH WINSLOW, A. M., M. D.

It will be the aim of this Chair to teach surgical pathology and practice in a clear and practical manner. Beginning with the study of inflammation and its results, the student will be carried through the various constitutional diseases, as erysipelas, septicæmia, &c., and finally

the disorders of special organs and regions will be fully considered. These lectures will be illustrated by drawings, models, casts, anatomical and pathological preparations, and by clinical demonstration of such diseases as may come under notice.

**MATERIA MEDICA AND THERAPEUTICS.**

PROF. EUGENE F. CORDELL, M. D.

Whilst dwelling sufficiently upon the materia medica, the great object of this department is to teach therapeutics or the application of remedies to disease. Students will also have an opportunity of becoming practically familiar with drugs and the compounding of prescriptions in the Dispensary.

**PHYSIOLOGY.**

PROF. WILLIAM D. BOOKER, M. D.

This course will teach such established facts in physiology as will be of service to physicians, and will not enter into the consideration of doubtful or theoretical questions. Histology will also receive due attention from this Chair.

**DISEASES OF THROAT AND CHEST.**

PROF. RICHARD HENRY THOMAS, M. D.

This course of lectures will be both didactic and clinical, and will be illustrated by plates, models, &c. Much attention will be given to practical instruction in the use of the rhinoscope, laryngoscope and in the various methods of physical diagnosis.

***ANATOMY AND OPERATIVE SURGERY.***

PROF. JOHN G. JAY, M. D.

The Professor of Anatomy will endeavor to teach this branch in the most practical manner. Illustrations will be rendered by models, plates, drawings, preparations and dissections.

The course of Operative Surgery will consist of demonstrations of surgical operations, application of instruments and apparatus, &c. All surgical manœuvres will be carefully performed and lucidly explained.

***CHEMISTRY.\****

PROF. ———.

This course will be somewhat elementary in character and will have especial reference to the practical needs of the medical practitioner. Stress will be laid upon tests for impurities in water, milk and other articles of domestic consumption; upon the antidotes for poisons, and upon the physical and vital properties of those chemical agents which are used in medicine and surgery.

***REGULATIONS.***

Every student applying for graduation must be at least 21 years of age, and must have attended at least two full courses of lectures in this school, or one in this after one in some other respectable medical school. She must also present evidence of having attended the clinics, and must have made at least one creditable dissection of the usual divisions of the cadaver. Whilst students will be

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\*To be filled shortly.

permitted to apply for examination at the end of their second year, and will be graduated provided they are able to pass a satisfactory examination, the Faculty earnestly recommend that they shall attend three courses of lectures before graduating; and, as a special inducement to do so, they have decided to remit the fee for the third year, except the matriculation fee, which must be paid each year. Students who may elect to attend three courses will be allowed to appear for examination at the expiration of their second year upon the following studies, viz: Anatomy, Physiology, Chemistry, Materia Medica, Therapeutics and Operative Surgery, and if successful will be excused from attending lectures upon those branches during their third year.

Every candidate for graduation must present a thesis of her own composition and in her own handwriting, upon some medical subject.

The Faculty reserve the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Professors' Tickets.....	\$ 75
Matriculation, Yearly.....	5
Practical Anatomy.....	10
Graduation.....	30
	<hr/>
	\$120

Tickets for one or any number of departments may be taken out separately.

Ladies who desire information on any subject, but who do not wish to pursue a medical career, will be permitted to attend lectures on any branch by matriculating and paying \$10 per ticket in addition.

A limited number of pupils who may be unable to pay full fees will be received at a reduced rate.

The College building is situated at 126 North Eutaw Street, near Franklin Street, in a central and convenient location. Two lines of street cars pass the house, and three other lines are within a square of it, thus affording easy access to all portions of the city.

A "Woman's and Child's Hospital and Dispensary" have been established in connection with the College, and daily clinics will be held.

A Janitress resides in the College building, and is constantly on hand to furnish information.

For further information address

PROF. WM. D. BOOKER, M. D. DEAN,

No. 152 W. Madison Street,

BALTIMORE, MD.

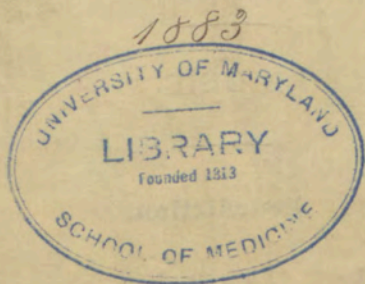
WOMAN'S MEDICAL COLLEGE

of Baltimore.

*and* FIRST ANNUAL *and*

Commencement,

Tuesday, May 1st



◀ ORDER : OF : EXERCISES. ▶

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MUSIC.

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Prayer by Rev. Robt. H. Paine, D. D.

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*Conferring of Degrees*

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MUSIC.

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Valedictory Address by Prof. John S. Lynch, M. D.

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MUSIC.

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GRADUATE.

MAY ROGERS OWEN, - - - - - New York.

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MUSIC.

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Benediction.

# FACULTY

—OF THE—

## WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

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Professor of Principles and Practice of Medicine.

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Professor of Obstetrics.

RANDOLPH WINSLOW, A. M., M. D.,

Professor of Surgery.

EUGENE F. CORDELL, M. D.,

Professor of Materia Medica and Therapeutics.

WM. D. BOOKER, M. D.,

Professor of Physiology and Lecturer on Diseases of Children.

RICHARD HENRY THOMAS, M. D.,

Professor of Diseases of Throat and Chest.

JOHN G. JAY, M. D.,

Professor of Anatomy and Operative Surgery.

CAMERON PIGGOT, M. D.,

Lecturer on Chemistry.

THOMAS P. McCORMICK, M. D.,

Demonstrator of Anatomy.



THE SECOND  
ANNUAL ANNOUNCEMENT AND CATALOGUE  
—OF THE—  
Woman's Medical College,  
OF BALTIMORE,

No. 126 NORTH EUTAW STREET, BALTIMORE, MD.

FOR THE SESSION 1883-84.





THE SECOND  
ANNUAL ANNOUNCEMENT AND CATALOGUE

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Woman's Medical College,

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FOR THE SESSION 1883-84.

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BALTIMORE:  
JOURNAL PUBLISHING CO., STEAM BOOK AND JOB PRINTING,  
No. 29 Park Avenue,  
1883.

FACULTY  
OF THE  
Woman's Medical College of Baltimore.

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*Professor of Diseases of Throat and Chest.*

JOHN G. JAY, M. D., TREASURER,  
*Professor of Anatomy and Operative Surgery.*

CAMERON PIGGOT, M. D.,  
*Lecturer on Chemistry and Pharmacy.*

THOMAS P. McCORMICK, M. D.,  
*Demonstrator of Anatomy.*

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CLINICAL ASSISTANTS.

B. A. TURNER, M. D.,  
*Chief of Clinic to Diseases of Women.*

J. FUSSELL MARTENET, M. D.  
AMANDA E. TAYLOR, M. D.,  
*Chiefs of Clinic to Diseases of Throat and Chest.*

GEO. R. GRAHAM, M. D.,  
*Chief of Clinic to Surgery.*

HIRAM WOODS, JR., M. D.,  
*Chief of Clinic to Diseases of Eye and Ear.*

HORACE M. SIMMONS, M. D.,  
*Chief of Clinic to Obstetrics.*

HENRY J. BERKLEY, M. D.,  
*Chief of Clinic to Diseases of Children.*

W. H. NOBLE, M. D.,  
*Chief of Clinic to Clinical Medicine.*

W. GRAY SMITH, M. D.,  
*Chief of Clinic to Operative Surgery*

All communications should be addressed to the Dean, 152 W. Madison St.

# ANNOUNCEMENT.

1883.

The next regular Session will begin Monday, October 1st, 1883, and continue until the first of May, 1884.

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One year ago the Faculty of the Woman's Medical College of Baltimore issued a circular, announcing the incorporation of an institution in this city, for the exclusive medical education of women. They at that time stated the following reasons which induced them to undertake the establishment of a new medical school:

FIRST.—They recognized the fact that women are peculiarly fitted for the treatment of those diseases which are incident to their own sex, and to the period of childhood.

SECOND.—That women have in all ages successfully practiced medicine and midwifery, and that in our own day they are able to compete with other regularly qualified practitioners.

THIRD.—That it is proper that women should have all the opportunities for the pursuit of knowledge that are offered to men; and in order that they may be unrestrained and unembarrassed in their efforts to acquire a medical education it is proper that they should have separate schools for their exclusive benefit.

FOURTH.—That Baltimore possesses many advantages as an educational centre which are yearly attracting large numbers of students from all parts of the Union and from foreign countries, and that although it has nearly 400,000 inhabitants, it is noted for the very moderate cost of living, which, with its genial climate, the conservatism and hospitality of its citizens, and the large amount of clinical material which can be utilized for medical instruction, renders it particularly adapted for a medical college for women.

The correctness of the views, expressed a year ago, has been demonstrated by the very flattering expressions of sympathy and good-will which have come to us from far and near, and by the assembling of a class of students, characterized by intelligence, good deportment, and earnest application to study.

The Faculty have from the incipency of the College set before themselves and the students a high standard of excellence, and in the coming year this standard will be still further raised.

During the past session the instruction has been both didactic and clinical. The didactic lectures have been illustrated by means of manikins, models, casts, plates, anatomical and pathological specimens, and by a well-selected series of materia medica and pharmaceutical preparations. The principles inculcated in the didactic lectures have had a practical exemplification in the clinical department.

It is the determination of the Faculty to constantly increase the already excellent advantages of the College, and to keep the curriculum abreast of that of any similar institution in the country. To this end they have already established a normal and pathological museum and started a library of standard medical authors.

By a recent purchase the College has come into possession of a complete set of Anatomical Models (made by Bock), which with the other preparations belonging to the Faculty, gives the institution a valuable and efficient equipment.

Whilst the object of the College is primarily to give a liberal medical education to women, the Faculty desire to call the attention of ladies, who do not wish to follow a medical career, to the very excellent opportunities which are offered for obtaining instruction in Chemistry, Anatomy, Obstetrics, Physiology and Materia Medica, a knowledge of which is a desideratum for every well-educated person.

To those ladies who desire to obtain a thorough medical education, the Woman's Medical College of Baltimore affords many advantages. The Faculty has been selected with great care, and with especial reference to the fitness of each member for the position which he has been appointed to fill.

### LOCATION.

The College building is commodious and well adapted to its purposes. It is situated at 126 North Eutaw Street, near Franklin Street, in a central and convenient location. Numerous lines of street cars either pass the house or are within a square of it, thus affording easy access to every section of the city. The Peabody Institute and Enoch Pratt Free Library are in the immediate neighborhood of the College, and their superb libraries may be utilized by all students.

The Second Session of the Woman's Medical College of Baltimore, will begin on Monday, October 1st, 1883, and will continue until the first of May, 1884.

There will be intermission at Christmas and upon each of the legal holidays. By this long term of 7 months, it is believed that students will be able to obtain better advantages than when the course is crowded into 5 months.

### COURSE OF INSTRUCTION.

The course of instruction will consist of a full series of lectures on the following subjects: Principles and Practice of Medicine, Disea-

ses of Women, Obstetrics, Surgery, Materia Medica and Therapeutics, Physiology, Diseases of Throat and Chest, Anatomy and Operative Surgery, Chemistry, Diseases of the Eye and Ear, Diseases of Children, Hygiene, and Medical Jurisprudence, which will be supplemented by clinical lectures upon the practical branches, by laboratory work in chemistry, materia medica and pharmacy, and by demonstrations of anatomy and histology.

The following is a brief prospectus of the plan of instruction to be followed by each Professor.

### ***Principles and Practice of Medicine.***

PROF. JOHN S. LYNCH, M. D.

This subject will be taught by a comprehensive system of didactic lectures, which will be supplemented by clinical ones upon such diseases as will be most likely to fall under the notice of the general practitioner. Special attention will be given to diagnosis, and the distinctive signs of the several diseases pointed out; and thus, by a judicious union of didactic and clinical instruction, the best possible preparation for the active duties of the profession will be secured.

### ***Diseases of Women.***

PROF. B. BERNARD BROWNE, M. D.

This course will commence with the surgical anatomy of the female genito-urinary organs. The various methods and instruments for the diagnosis of the diseases of the uterus and its appendages will be thoroughly explained. The diseases and displacements of the uterus will be illustrated by drawings and models, and ample clinical opportunities will be afforded for practical instruction. The therapeutic resources and technicalities of Gynecology will receive due consideration. The surgical procedures necessary for the cure and repair of the various diseases and injuries peculiar to women will be carefully taught.

By a careful combination of clinical and didactic instruction every opportunity will be offered to students to become qualified in this important practical branch.

### ***Obstetrics.***

PROF. THOMAS A. ASHBY, M. D.

This branch will be taught in as thorough and practical manner as possible. The Anatomy and Physiology of the Female Reproductive Organs will first receive full consideration. The subject of Embryology will be taken up next in order and be presented as clearly as the present knowledge of the subject will admit. Pregnancy, Gestation and Labor will receive discussion in the order assigned. Special effort will be given to instructing the student in the Mechanical Phenomena of Labor and in the necessary attentions to the mother

during and after the act of parturition, and in the management of the new-born child. The malformations, malpositions and diseases incident to the pregnant and lying-in state will receive that attention their importance justifies.

The accidents which result during parturition, and the operative procedures for correcting the same will be fully treated of and their importance insisted upon. It will be urged that with a knowledge of the principles of the obstetric art the student should also possess the necessary skill to apply these principles in successful practice.

The course will be fully illustrated with drawings, specimens, and with demonstrations on the manikin. Whenever possible, clinics will be given to illustrate practical obstetrics.

### ***Surgery.***

PROF. RANDOLPH WINSLOW, A. M., M. D.

It will be the aim of this Chair to teach surgical pathology and practice in a clear and practical manner. Beginning with the study of inflammation and its results, the student will be carried through the various constitutional diseases, as erysipelas, septicaemia, etc., and finally the disorders of special organs and regions will be fully considered. These lectures will be illustrated by drawings, models, casts, anatomical and pathological preparations, and by clinical demonstration of such diseases as may come under notice.

### ***Materia Medica and Therapeutics.***

PROF. EUGENE F. CORDELL, M. D.

Whilst dwelling sufficiently upon the materia medica, the great object of this department is to teach therapeutics or the application of remedies to disease. Students will also have an opportunity of becoming practically familiar with drugs and the compounding of prescriptions in the Drug Room.

### ***Physiology and Diseases of Children.***

PROF. WILLIAM D. BOOKER, M. D.

The course on Physiology will teach such established facts in physiology as will be of service to physicians, and will not enter into the consideration of doubtful or theoretical questions. Histology will also receive due attention from this Chair.

The course upon Diseases of Children will be both clinical and didactic. No branch of medicine is of greater importance to the general practitioner than this; and every effort will be made to familiarize the student with the peculiarities of disease as it affects children.

### ***Diseases of Throat and Chest.***

PROF. RICHARD HENRY THOMAS, M. D.

This course of lectures will be both didactic and clinical, and will be illustrated by plates, models, etc. Much attention will be given to

practical instruction in the use of the rhinoscope, laryngoscope and in the various methods of physical diagnosis.

### ***Anatomy and Operative Surgery.***

PROF. JOHN G. JAY, M. D.

The Professor of Anatomy will endeavor to teach this branch in the most practical manner. Illustrations will be rendered by models, plates, drawings, preparations and dissections.

The course of Operative Surgery will consist of demonstrations of surgical operations, application of instruments and apparatus, etc. All surgical manœuvres will be carefully performed and lucidly explained.

### ***Chemistry and Pharmacy.***

LECTURER, CAMERON PIGGOT, M. D.

This course will be somewhat elementary in character, and will have especial reference to the practical needs of the medical practitioner. Stress will be laid upon tests for impurities in water, milk and other articles of domestic consumption, upon urinary analysis, upon the antidotes for poisons, and upon the physical and vital properties of those chemical agents which are used in medicine and surgery.

### ***Hygiene, Medical Jurisprudence, Diseases of Eye and Ear.***

A course of lectures upon each of these branches will be delivered during the session.

### ***Practical Anatomy.***

DEMONSTRATOR, THOS. P. McCORMICK, M. D.

The Dissecting Room is situated in a separate building, and will be open from 5 to 8 P. M., daily. Students will receive every aid and attention from the Demonstrator during their dissections. An abundant supply of anatomical material will be furnished free of charge.

## **CLINICAL ADVANTAGES.**

THE WOMAN'S AND CHILD'S HOSPITAL AND DISPENSARY was established one year ago in connection with the College, and is the property of the Faculty.

During the first year of the existence of the Hospital 3,000 visits have been made to the Out-Door Department, and patients requiring operation have been admitted to the Wards.

### ***The Gynecological and Obstetric Clinics.***

These Clinics, under Profs. Browne and Ashby, have been in active operation from the beginning, and nearly all the ordinary diseases of women and those complicating pregnancy have been treated. Students have uncommonly good opportunities to become familiar with those diseases peculiar to their sex.

### ***Clinical Medicine.***

The Department of Clinical Medicine, under Profs. Lynch and Cordell, affords large opportunities to students to become acquainted

with those acute and chronic diseases which are common to this climate. A large number of patients are to be found in attendance in this department.

### *Surgical Clinic.*

The Surgical Department, under Profs. Winslow and Jay, furnishes many interesting and instructive cases; just such cases as usually come under the notice of the active practitioner, as spinal diseases, diseases of joints, wounds, abscesses, ulcers, hernia, fistula, necrosis, aneurism, fractures and dislocations, hemorrhoids, syphilis, etc.

### *Throat and Chest Clinic.*

The Throat and Chest Department, under Prof. Thomas, offers excellent advantages for students to become practically familiar with the examination of patients suffering from thoracic and throat diseases. A large number of patients attend this clinic.

Great pains are taken to render each student practically familiar, first, with the physical signs presented by the healthy chest, and second, with those presented in the various diseases of the Lungs and Heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student to diagnose cases herself in the presence and under the supervision of the Professor.

Students are also required to become able to make examinations with the laryngoscope, etc.

### *Pediatric Clinic.*

The Department of Diseases of Children, which has recently been separated from that of Clinical Medicine, and made a distinct clinic, under Prof. Booker, is now in active operation, and will afford ample opportunities for the study of the diagnosis and treatment of infantile complaints.

## THE OUT-DOOR OBSTETRICAL DEPARTMENT.

The Out-Door Obstetrical Department, under the charge of Profs. Browne and Ashby, is now organized. Poor women by registering their names and residences will be attended in their confinements at their homes free of charge by competent assistant physicians, and in case of difficulty, the Professors will attend in person.

By this means the students are enabled to witness a large number of obstetrical cases, and can learn Midwifery in a practical manner. They are thoroughly instructed how to diagnose presentations, to judge as to the stage of labor, and are enabled to watch its progress and mechanism.

Besides normal labors they will have frequent opportunities to witness the application of the forceps, version and other approved methods for the relief of difficult and unnatural labors.

The class is subdivided into small classes of two or three, who are privileged to witness the accouchment, and when competent to take charge of the case. During the past session students taking a full course have seen from two to six cases of obstetrics.

The Johns Hopkins Asylum, under the charge of Prof. Winslow, furnishes many interesting surgical cases, which are operated upon in the presence of the class.

The House of Refuge, under the care of Prof. Thomas, furnishes numerous cases of affections of the throat and chest, as well as of surgery.

## WOMAN'S AND CHILD'S HOSPITAL.

### *Gynecological Wards.*

In the Gynecological Wards set apart for the purpose, Prof. Browne will demonstrate to the class the surgical procedures necessary for the cure and repair of various diseases and injuries to which women are liable such as lacerations of the perineum and cervix, and the various forms of fistulæ, removal of tumors, etc. During the past session the students have had opportunities to witness nearly all the important Gynecological operations.

The therapeutic resources and technicalities of gynecology such as the use of pessaries, sponge tents, tampons, curettes, intra-uterine applications, etc. will be fully explained.

### *Obstetric Wards.*

Lying-in-women are admitted into the wards of the Hospital and are delivered in the presence of the class. Here Prof. Ashby will teach the various obstetric operations, and demonstrate to the students the physiological changes which the maternal system undergoes during the puerperal period.

### *General Wards.*

These wards will be open for the sick suffering from any except contagious diseases.

## REGULATIONS.

Every student on entering this institution will be required to pass a satisfactory examination before a committee of the Faculty, on the usual elementary English branches taught in the public schools.

Every student applying for graduation must be at least 21 years of age, and must have attended at least two full courses of lectures in this school, or one in this after one in some other respectable medical school. She must also present evidence of having attended the clinics, and must have made at least one creditable dissection of the usual divisions of the cadaver. Whilst students will be permitted to apply for examination at the end of their second year, and will be graduated

provided they are able to pass a satisfactory examination, the Faculty earnestly recommend that they shall attend three courses of lectures before graduating. Students who may elect to attend three courses will be allowed to appear for examination at the expiration of their second year upon the following studies, viz: Anatomy, Physiology, Chemistry, Materia Medica, Therapeutics and Operative Surgery, and if successful will be excused from attending lectures upon those branches during their third year.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before 1st of November, and remained until the close of the session—except by express permission of the Faculty.

Examinations for the degree of Doctor of Medicine will be held on all the branches. They will be both written and oral.

The Faculty reserve the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Professors' Tickets, . . . . .	\$75 00
Matriculation Fee, yearly, . . . . .	5 00
Practical Anatomy, . . . . .	10 00

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\$90 00

Graduation Fees, . . . . . 30 00

Tickets for one or any number of departments may be taken out separately.

Ladies who desire information on any subject, but who do not wish to pursue a medical career, will be permitted to attend lectures on any branch by matriculating and paying \$10 per ticket in addition.

A limited number of pupils who may be unable to pay full fees will be received at reduced rates.

The demand for medical women as missionaries has induced the Faculty to make a reduction to such students as can furnish satisfactory testimonials that they intend to go out as missionaries.

### *Board and Lodging.*

There is probably no city in America of an equal population, in which the cost of board is as low as in Baltimore. Excellent rooms with board may be obtained in the immediate neighborhood of the college at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate at once with the Dean, who will furnish them with a list of desirable boarding houses.

A Janitress resides in the College building, and is constantly on hand to furnish information.

For further particulars apply to

WM. D. BOOKER, M. D., DEAN,  
No. 152 W. Madison Street,  
BALTIMORE, MD.

# MATRICULATES

OF THE

Woman's Medical College of Baltimore,

SESSION 1882-'83.

NAME.	STATE.
Bacon, Margaret.....	Maryland.
Benkard, Kate.....	Germany.
Blotkamp, Mary E.....	Maryland.
Brewster, Flora A.....	Illinois.
Ewing, Laura M.....	Maryland.
Fifield, Emily W.....	Nebraska.
Jones, Hattie B.....	West Virginia.
Lewis, Sarah S.....	Maryland.
Marshall, Elizabeth P.....	"
Magill, Annie E.....	"
Magill, Harriet.....	"
McAlpine, A. d. L. H.....	Canada.
Owen, May R.....	New York.
Pile, Mary M.....	Pennsylvania.
Scott, Gertrude.....	Maryland.
Tallon, Lucy.....	"
Thorne, M. R.....	Ohio.
Waters, A. M.....	Maryland.
Zimmerman, Mary E.....	"

## GRADUATE 1883.

May R. Owen.....	New York.
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# DAILY ORDER OF LECTURES.

SESSION 1882-1883.

Hour.	Monday.	Tuesday.	Wednesday	Thursday.	Friday.	Saturday.	Hour.
9 A. M	Prof. Cordell.	Prof. Thomas	Prof. Cordell.		Prof. Thomas		9 A
10 "	Prof. Jay.	Prof. Ashby.	Prof Winslow	Prof. Jay.	Prof Winslow	Prof. Ashby.	10
11 "	Prof. Booker.	Prof. Browne.	Prof. Lynch.	Prof. Booker.	Prof Lynch.	Prof. Browne.	11
2 P. M	Clinic. Prof Winslow	Dispensary.	Dispensary.	Clinic. Prof. Lynch.	Clinic. Prof. Browne.	Clinic. Prof. Jay.	2 P
3 "	Chemistry Dr. Piggot.	Clinic. Prof. Cordell.	Clinic. Prof. Thomas	Clinic. Prof. Ashby.	Chemistry. Dr. Piggot.		3

Dissections Daily from 5 to 7 P. M., November—March.

## TEXT-BOOKS.

The first named book in each branch is preferred.

PRACTICE OF MEDICINE.—Bristowe, Niemeyer, Flint.

DISEASES OF WOMEN.—Thomas, 5th Edition. Emmet's Gynecology, 2nd Edition. Barnes.

OBSTETRICS.—Lusk, Playfair, Leishman, Cazeaux.

SURGERY.—Bryant, Erichsen, Agnew, Stimson Operative Surgery.

MATERIA MEDICA.—Biddle, Farquharson, Bartholow, Ringer.

PHYSIOLOGY.—Martin, Foster, Kirke, Dalton.

DISEASES OF CHILDREN.—Smith.

DISEASES OF THROAT AND CHEST.—Cohen, Mackenzie, Flint, Loomis.

ANATOMY.—Gray, Quain.

CHEMISTRY.—Attfield, Youmans.

# WOMAN'S AND CHILD'S HOSPITAL.

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## BOARD OF LADY VISITORS.

MRS. WM. REED, 193 St. Paul Street.  
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MRS. CHARLES E. WATERS, 123 McCulloh Street.  
MRS. CHAS. G. NICHOLSON, 235 N. Charles Street.  
MISS MARY D. PHILPOT, Hotel Brexton.  
MRS. G. W. ROCHE, 3 Grant Place, Washington, D. C.  
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MRS. EDWARD C. SMALL, 310 Madison Avenue.  
MRS. CALEB WINSLOW, 23 McCulloh Street.  
MRS. HENRY WOOD, 67 Oak Street.  
MRS. HUGH Y. PURVIANCE, 93 W. Monument Street.

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## MEDICAL STAFF.

### *PHYSICIANS.*

JOHN S. LYNCH, M. D.  
B. BERNARD BROWNE, M. D.  
THOS. A. ASHBY, M. D.  
EUGENE F. CORDELL, M. D.  
WM. D. BOOKER, M. D.  
RICH'D HENRY THOMAS, M. D.

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### *SURGEONS.*

RANDOLPH WINSLOW, M. D.  
JOHN G. JAY, M. D.

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### *RESIDENT PHYSICIAN.*

MAY R. OWEN, M. D.

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### *RESIDENT STUDENT AND LIBRARIAN.*

GERTRUDE SCOTT.

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### *DISPENSARY PHYSICIAN.*

GEO. H. THOMAS, M. D.



WOMAN'S MEDICAL COLLEGE

of Baltimore.

SECOND ANNUAL

Commencement,

Friday, May 2nd

1884



## ORDER OF EXERCISES

PRAYER.

MUSIC.

*Announcement of Graduates and Conferring of Degrees,*  
BY THE DEAN OF THE FACULTY.

MUSIC.

*Award of Prize to Mayne M. Pile.*  
BY PROF. JOHN S. LYNCH, M. D.

MUSIC.

*Valedictory Address by Rev. Thomas D. Anderson.*

MUSIC.

Benediction.

GRADUATES.

M. Elida English.....*Maryland.*

Emily W. Fifield.....*Nebraska.*

Hattie B. Jones.....*West Virginia.*

Mayne M. Pile.....*Penna.*

Gertrude Scott.....*Virginia.*

1ST HONOR:

MAYNE M. PILE.

2ND HONOR:

HATTIE B. JONES.

FACULTY

—OF THE—

WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

JOHN S. LYNCH, M. D.,

Professor of Principles and Practice of Medicine.

B. BERNARD BROWNE, M. D.,

Professor of Diseases of Women.

THOS. A. ASHBY, M. D.,

Professor of Obstetrics.

RANDOLPH WINSLOW, A. M., M. D.,

Professor of Surgery.

EUGENE F. CORDELL, M. D.,

Professor of Materia Medica and Therapeutics.

WM. D. BOOKER, M. D.,

Professor of Physiology and Lecturer on Diseases of Children.

RICHARD HENRY THOMAS, M. D.,

Professor of Diseases of Throat and Chest.

JOHN G. JAY, M. D.,

Professor of Anatomy and Operative Surgery.

CAMERON PIGGOT, M. D.,

Lecturer on Chemistry.

THOMAS P. McCORMICK, M. D.,

Demonstrator of Anatomy.

# SECOND ANNUAL REPORT

OF THE

## Woman's & Child's Hospital & Dispensary,

OF THE

## WOMAN'S MEDICAL COLLEGE OF BALTIMORE,

No. 126 North Eutaw Street,

BALTIMORE, MD.

Incorporated February 24th, 1882.

FOR THE YEAR ENDING DECEMBER 31, 1883.

*Open Daily from 12 M. to 4 P. M.*

BALTIMORE:

JOURNAL PUBLISHING COMPANY, STEAM BOOK AND JOB PRINTING,  
1884.



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1884.



THE WOMAN'S AND CHILD'S HOSPITAL AND DISPENSARY, conducted by the Professors of the Woman's Medical College of Baltimore, was opened about the first of May, 1882.

During the present year, 1406 individuals have received gratuitous treatment.

The number of visits of patients to the Institution has been 3493, which have been distributed to the various departments as shown by the accompanying table.

The large number of patients applying for treatment during the present fiscal year, is sufficient evidence of the amount of relief this Institution is capable of affording to the worthy poor.

Patients were furnished with medicine, and about 5600 prescriptions were given free of charge.

In the department of Diseases of Women and Obstetrics there are many worthy sufferers, who shrink from the exposure incident to their attendance at the Clinics of the other medical colleges where there are male students. Here they are under the charge of the Professors of these specialties, and come in contact only with female students.

An out-door Obstetrical Department, under the charge of the Professors of Diseases of Women and Obstetrics, has been organized. Poor women, by registering their names and residence, will be attended in their confinements free of charge, by competent physicians, and in case of difficulty, the Professors will attend in person.

Many Surgical affections, including accidents and injuries, have been treated and various operations performed for their relief.

Quite a large number of persons have come under notice suffering from diseases of the joints and from deformities. As patients of this class are generally found amongst the poor, and as such affections are amenable to treatment when seen sufficiently early, before irreparable damage has been done, it is believed that much good may be accomplished in this department.

In the department of the Throat and Chest, a large number of patients have received medical attention, and have experienced much relief. A brief summary of the diseases treated, will be found on another page of this report.

The Hospital now contains eight beds, but as a large number of patients applying for treatment require indoor accommodation, the number of beds will soon be increased.

The subjoined list contains most of the affections which have received treatment.

## GENERAL SUMMARY OF PATIENTS TREATED.

	Individual Patients.	Number of Visits.	Diseases of Women and Obstetrics.	General Diseases.	Surgical Diseases.	Diseases of the Throat and Chest.	Diseases of Children.	Diseases of Eye and Ear.	Number of Visits to Patients at their Homes.
January .....	125	220	42	61	39	64	22	.....	9
February .....	139	294	81	74	51	84	32	.....	16
March .....	158	375	84	113	54	116	33	.....	46
April .....	138	357	98	91	53	110	30	.....	7
May .....	128	312	48	47	72	106	32	3	12
June .....	104	260	67	54	49	51	26	12	62
July .....	109	298	57	49	42	74	39	11	19
August .....	107	316	74	32	28	119	37	8	55
September .....	88	222	73	21	40	61	21	2	64
October .....	129	366	98	63	55	109	21	14	1
November .....	84	255	70	57	36	71	18	5	22
December .....	77	218	41	30	29	75	29	10	6
	1406	3493	833	692	548	1040	340	65	319

## CLASSIFICATION OF DISEASES.

## DISEASES OF WOMEN AND OBSTETRICS.

Chronic Hyperplastic Endometritis .....	2	Cystocele .....	3
Amenorrhoea .....	10	Epithelioma .....	4
Laceration of Cervix Uteri .....	38	Retroflexion .....	8
Fibroid Tumor .....	6	Cellulitis .....	7
Stenosis .....	20	Prolapsus .....	9
Dysmenorrhoea .....	18	Anteflexion .....	10
Polypoid Intra-Uterine Growths .....	12	Purulent Leucorrhoea .....	5
Atresia of Cervix .....	2	Coccydynia .....	1
Menorrhagia .....	20	Retroversion .....	7
Labial Abscess .....	3	Polypus .....	2
Diseases of Pregnancy .....	14	Anteversio .....	2
Leucorrhoea .....	18	Extra-Uterine Pregnancy .....	1
Laceration of Perineum .....	11	Endometritis .....	5
Ovarian Tumor .....	1	Metrorrhagia .....	2
Sterility .....	12	Uterine Hemorrhage .....	1
		Rectocele .....	2

Hyperplasia of Cervix.....	2	Painful Micturition.....	8
Abscess of Broad Ligament.....	1	Angioma .....	3
Subinvolution .....	6	Urethral Caruncles.....	3
Chronic Metritis.....	4	Suppression of Menses.....	3
Lateral Flexion .....	3	Inversion of Uterus.....	1
Cysts of the Vagina.....	2	Pruritus Vulvae.....	1
Endocervicitis.....	3	Miscarriage.....	2
Procidentia.....	2	Obstetrical Cases.....	2
Vulvitis.....	4	Obstetrical Cases (out-door de- partment).....	16

## GENERAL DISEASES.

Anæmia.		Fever, Intermittent.	
Alcoholism.		Febricula.	
Abscess.		Heart Disease.	
Bright's Disease.		Jaundice.	
Bronchitis, Acute.		Laryngitis, Acute.	
"    Subacute.		"    Subacute.	
"    Chronic.		Neuralgia.	
Biliousness.		"    Intercostal.	
Corneal Opacity.		"    Supra-Orbital.	
Constipation.		"    Facial.	
Croup.		Nervousness.	
Cystitis.		Naso-Pharyngeal Catarrh, Acute.	
Cephalalgia.		Phthisis Pulmonalis.	
Cramps.		Pharyngitis, Acute.	
Coryza.		"    Subacute.	
Dyspepsia, Acute.		"    Chronic.	
"    Chronic.		Pneumonia, Acute.	
Debility, General.		Rheumatism, Acute.	
Dysentery, Acute.		"    Subacute.	
"    Chronic.		"    Chronic.	
Diphtheria.		"    Muscular.	
Erysipelas.		Rheumatic Gout.	
Enterorrhagia.		Senility.	
Epilepsy.		Ulcer.	
Ecthyma.		Worms.	
Eczema.		Vaccinations, etc., etc.	

## SURGICAL AND ORTHOPEDIC DISEASES.

Syphilis, Tertiary.....	4	Ulcer on Face.....	1
"    Secondary.....	5	Cellulitis .....	1
Chancres.....	6	Polypus of Antrum.....	1
Chancroids.....	6	Ophthalmia, Syph.....	2
Gonorrhœa.....	5	Ophthalmia, Phlyctenular.....	3
Eczema.....	5	Acne .....	4
Vaccinations .....	4	Osteo-Sarcoma.....	1
White Swelling.....	1	Iritis.....	1
Dislocation of Shoulder.....	1	Necrosis of Jaw.....	1
Abscess, Palmar.....	1	Foreign Body in Cornea.....	1
Buboes.....	3	Carbuncle.....	2
Abscess on Nose.....	1	Punctured Wounds .....	3
Wen.....	2	Hemorrhoids.....	3
Odontalgia.....	1	Sprained Ankle.....	1

Scalp Wounds.....	I	Bronchocele.....	I
Enlarged Patellar Bursa.....	I	Painful Tubercle.....	I
Ranula.....	I	Fungous Tumor of Cheek.....	I
Lacerated Wounds.....	I	Tarsal Cyst.....	I
Sciatica.....	2	Cervical Adenoma.....	I
Abscess of Gums.....	I	Axillary Adenitis.....	I
Varicose Ulcers.....	3	Phymosis.....	I
Blepharitis.....	I	Congenital Syphilis.....	I
Herpes Zoster.....	I	Secondary Syphilis.....	I
Incised Wounds.....	2	Orchitis.....	I
Ecthyma.....	2	Bubo.....	I
Opacity of Cornea.....	2	Ulcer, Syphilitic.....	I
Spinal Curvature, Lateral.....	I	Burn of Foot.....	I
"    Caries.....	2	Alveolar Abscess.....	I
Adenitis Inguinal.....	2	"    Caries.....	I
Ankylosis of Elbow.....	I	Abscesses.....	I
Talipes Valgus.....	I	Splinter in Foot.....	I
Mammary Abscess.....	I	Oedema.....	I
Cheloid.....	I	Scrofula.....	I
Hernia Umbilical.....	2	Erysipelas.....	I
Synovitis of Wrist-joint.....	I	Furuncle.....	I
Adenitis, Cervical.....	I	Talipes.....	I
Phymosis.....	I	Genu Valgum.....	I
Cataract, Double.....	I	Dupuytren's Fingers.....	I
Abscess, Popliteal.....	I	Laceration of Hand.....	I
Mastitis.....	I	Caries of Fore-arm.....	I
Adenoma Mammæ.....	2	Contusion of Forehead.....	I
Carcinoma Mammæ.....	2	"    Eyelid.....	I
Fibroma Mammæ.....	I	Neuralgia.....	I
Fracture of Clavicle.....	I	Rheumatism.....	I
Fracture, Radius and Ulna.....	2	Conjunctivitis.....	I
"    Ulna.....	I	"    Phlyctenular.....	I
Anchylolysis of Elbow.....	I	Ciliary Blepharitis.....	I
Coxalgia.....	2	Sclerotitis.....	I
Synovitis of Knee.....	I	Amaurosis.....	I
Effusion into Knee-joint.....	I	Otorrhœa.....	I
"    "    Wrist-joint.....	I	Eczema.....	I
Sprain of Ankle.....	I	Erythema.....	I
Caries of Spine.....	3	Herpes.....	I
Scoliosis.....	I	Impetigo.....	I
Keloid Tumor.....	2	Prurigo.....	I

## DISEASES OF THE THROAT AND CHEST.

Nasal Polyp.....	5	Nasal Stenosis.....	I
"    Catarrh, Acute.....	2	Deflected Septum.....	I
"    "    Chronic.....	5	Adenoid Growths in Vault of	I
"    "    "    Hypertroph.....	15	Pharynx.....	I
"    "    "    Atrophic.....	2	Syphilis of Pharynx or Soft Palate	I
Ozena.....	4	Enlarged Tonsils.....	I
Specific Ulcerations in Nose.....	4	Tonsillitis, Acute.....	I
"    "    Involving De-		"    Subacute.....	I
struction of Septum and Portion		"    Follicular.....	I
of Hard Palate.....	I	Diphtheria.....	I
Excoriations of Nasal Mucous Mem-		Pharyngitis, Acute.....	I
brane.....	3	"    Chronic.....	I

Pharyngitis, Follicular .....	7	Phthisis .....	22
Scrofulous Enlargement of Sub-		"    Incipient .....	8
Maxillary Glands .....	1	Acute Tuberculosis .....	2
Laryngitis, Acute .....	10	Syphilis of the Lung .....	1
"    Chronic .....	14	Hæmoptysis .....	2
Syphilitic Ulcerations in Larynx...	3	Pleurodynia .....	4
Cancer of Larynx .....	1	Intercostal Neuralgia .....	7
Laryngeal Phthisis .....	7	Pertussis .....	1
Paralysis of Abductor of Left Vocal		Hypertrophy of the Heart .....	1
Chord .....	1	Insufficiency of Mitral Valve of the	
Aphonia .....	1	Heart .....	6
Goitre .....	3	Insufficiency of the Aortic Valves..	2
Emphysema .....	4	Mitral Stenosis and Insufficiency..	1
"    Atrophic .....	1	Mitral Stenosis .....	1
Asthma .....	2	Congenital Stenosis of the Pulmon-	
"    with Emphysema .....	2	ary Artery .....	1
Pneumonia, Croupous .....	1	Pericardial Adhesions .....	2
"    Chronic .....	2	Cardiac Murmurs from Anæmia....	4
Bronchitis, Acute .....	5	Pseudo-Angina Pectoris .....	1
"    Subacute .....	12	Nervous Palpitations .....	3
"    Chronic .....	25	Hysterical Dyspnœa .....	8
"    Bronchiectasis ..	1	Otitis Media, Pur. ....	6
"    Capillary .....	3	Eczema of Ear .....	2

### DISEASES OF CHILDREN.

Intermittent Fever .....	7	Measles .....	1
Diarrhœa .....	4	Stomatitis .....	1
Bronchitis .....	12	Acute Tonsillitis .....	1
Rachitis .....	3	Diphtheria .....	1
Indigestion .....	5	Urticaria .....	1
Pneumonia .....	1	Worms .....	1
Infantile Paralysis .....	1	Herpes Zoster .....	1
Rheumatism .....	3	Herpes Labialis .....	1
Scrofula .....	1	Pharyngitis .....	6
Neuralgia .....	3	Gastritis .....	1
Hysteria .....	1	Phthisis .....	1
Chorea .....	1	Varicella .....	2
Eczema .....	1	Scarlet Fever .....	1
Syphilis .....	2	Constipation .....	1

## HOSPITAL SUPPORT.

1. Donations of money.
2. Gifts of Furniture, Supplies and Medicines, for use in the Hospital and Dispensary.
3. Subscriptions to the Hospital Fund.
4. Subscription for a Free Bed for one year.—Any person paying \$3.00 per annum may support a Free Bed with the privilege of naming the patients for the same.
5. Any person paying \$25 may support a free bed for one month

## SUBSCRIPTIONS AND DONATIONS, 1883.

Laupheimer Bros. & Co. dgs.	10.00	Bowers & Co., drugs.....	\$3.00
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J. Faris Moore, drugs.....	3.00	W. W. Cherry, drugs.....	2.50
Daniel Miller, drugs.....	5.00	G. A. Roghler, drugs.....	3.00
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J. F. Hancock.....	5.00	G. W. Sutton, drugs.....	3.00
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F. A. Meikle.....	2.50	F. A. Harrison, drugs.....	3.00
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Caspari, drugs.....	5.00	James P. Frames & Son...	5.00
Caspari & Nordman, drugs,	5.00	Brown & Bro., drugs.....	5.00

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Mrs. A. G. Broadbent, one bed spread, two sheets, two pair pillow slips.  
 Mrs. C. L. Nicholson, 1 doz. towels.  
 McDowell & Co., remnants carpets, 38 yds.  
 Through Dr. Ashby, invalid chair.  
 Mrs. Wm. Reed, 3 yards lace curtains, six pictures and frames, chromo and frame, 3 engravings.  
 J. Frederick & Son, ice from June to October.  
 A. H. Greenfield, 1 water cooler.  
 Through Mrs. Waters, Muslin for 26 pillow slips.  
 Miss Mgt. Cowman, 2 doz. towels.  
 Mrs. Clark, one sitz-bath tub, one bowl and pitcher, one inkstand.  
 A friend, one small feather bed, jelly, old muslin, linen, etc.  
 Mrs. Wm. Reed, 32 magazines.  
 Through Mrs. Marshall, one-half gallon Whiskey.

*DONATIONS.*

Mrs. C. J. Bonaparte.....	50.00
Mr. Jno. W. McCoy.....	50.00
Mrs. D. McIlvaine.....	2.00
Mr. C. G. Nicholson.....	10.00

*SUBSCRIPTIONS.*

Mrs. H. J. Purviance.....	5.00
Mrs. Frank White.....	5.00
Mrs. Stockbridge.....	5.00
Mrs. Clinton Morgan.....	5.00
Mrs. Wm. Reed.....	3.00

FACULTY  
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Woman's Medical College of Baltimore.

---

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Professor of Diseases of Throat and Chest.

JOHN G. JAY, M. D., TREASURER,  
Professor of Anatomy and Operative Surgery.

CAMERON PIGGOT, M. D.,  
Lecturer on Chemistry and Pharmacy.

THOMAS P. McCORMICK, M. D.,  
Demonstrator of Anatomy.

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*LECTURERS ON SPECIAL SUBJECTS.*

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JAMES CAREY THOMAS, M. D.,  
Hygiene.

RUSSELL MURDOCK, M. D.,  
Diseases of the Eye and Ear.

JOHN R. QUINAN, M. D.,  
Medical Jurisprudence.

# MATRICULATES

OF THE

Woman's Medical College of Baltimore.

SESSION 1883-'84.

Bacon, Margaret.....	Maryland
Brewster, Cora Belle.....	New York
English, Mary M.....	Illinois
Ewing, Laura M.....	Maryland
Fifield, Emily W.....	Nebraska
Gover, Mary E.....	Maryland
Jones, Hattie B.....	West Virginia
Kuhn, Annie, M. D.....	Maryland
Lewis, Sallie S.....	Maryland
McAlpine, Jasmine.....	Ohio
Magill, Annie E.....	Maryland
Marshall, Elizabeth.....	Maryland
Meisner, Ida.....	Maryland
Onnen, Julia A.....	Germany
Parkhurst, Alice S.....	Massachusetts
Pile, M. M.....	Pennsylvania
Scott, Gertrude.....	Virginia
Steinbrenner, Clara.....	Maryland
Thalwitzer, Marie E.....	Germany
Tilghman, Winifred P.....	Maryland
White, Marie.....	Pennsylvania

## FORM OF A BEQUEST.

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I give and bequeath to the WOMAN'S AND CHILD'S HOSPITAL AND DISPENSARY of the Woman's Medical College of Baltimore, a corporation created in 1882, under the laws of the State of Maryland, or to the Treasurer thereof for the time being, for its corporate purposes, the sum of.....dollars.

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## FORM OF A DEVISE OF REAL ESTATE.

---

I give and devise to the WOMAN'S AND CHILD'S HOSPITAL AND DISPENSARY of the Woman's Medical College of Baltimore, a corporation created in 1882, under the laws of the State of Maryland, for its corporate purposes, all that, etc. (here describe the property.)

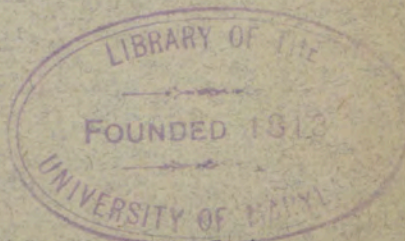
THE THIRD ANNUAL  
ANNOUNCEMENT AND CATALOGUE  
OF THE  
Woman's Medical College,  
OF BALTIMORE

NO. 126 NORTH EUTAW STREET, BALTIMORE, MD.

FOR THE SESSION 1884-'85.

BALTIMORE:

1884



Alumnæ of the College and others desiring to receive the Catalogue regularly, are requested to send their names and addresses to the Dean.

### ALUMNÆ ASSOCIATION.

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At the close of the last session the Alumnæ held a meeting and organized an Association, with

HATTIE B. JONES, M. D., President.

MAYNE M. PILE, M. D., Vice-President.

GERTRUDE SCOTT, M. D., Secretary and Treasurer.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building, on the Evening of Commencement day, 1885.

THE THIRD ANNUAL  
ANNOUNCEMENT AND CATALOGUE  
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BALTIMORE :  
JOURNAL PUBLISHING CO., STEAM BOOK AND JOB PRINTING,  
No. 35 Park Avenue.

1884

# FACULTY

OF THE

## Woman's Medical College of Baltimore.

---

B. BERNARD BROWNE, M. D.,  
Professor of Diseases of Women.

THOS. A. ASHBY, M. D.,  
Professor of Obstetrics.

RANDOLPH WINSLOW, A.M., M.D.,  
Professor of Surgery.

EUGENE F. CORDELL, M. D.,  
Professor of Principles and Practice of  
Medicine.

WM. D. BOOKER, M. D., DEAN,  
Professor of Physiology and Lecturer  
on Diseases of Children.

RICH'D HENRY THOMAS, B. A.,  
M. D., *Sect'y*,  
Professor of Diseases of Throat and  
Chest.

JOHN G. JAY, M. D., *Treasurer*,  
Professor of Anatomy and Operative  
Surgery.

RUSSELL MURDOCH, M. D.,  
Professor of Diseases of Eye and Ear.

CAMERON PIGGOT, M. D.,  
Lecturer on Chemistry.

AMANDA TAYLOR-NORRIS, M.D.,  
Lecturer on Materia Medica and  
Therapeutics.

### LECTURERS ON SPECIAL SUBJECTS.

JAS. CAREY THOMAS, A. M., M. D.,  
Hygiene.

JOHN R. QUINAN, M. D.,  
Medical Jurisprudence.

PROF. JOHN S. LYNCH, M. D., General Pathology.

### DEMONSTRATORS AND INSTRUCTORS.

THOMAS P. McCORMICK, M. D.,  
GEORGE R. GRAHAM, M. D.,  
Demonstrators of Anatomy.

C. H. JONES, M. B., C.M. (Edin.),  
Instructor in Physiology.

GEORGE H. SCHONE, PH. G.,  
Instructor in Practical Pharmacy.

Instructor in Materia Medica and  
Therapeutics.

Instructor in Chemistry.

### CLINICAL ASSISTANTS.

B. A. TURNER, M. D.,  
J. M. HUNDLEY, M. D.,  
GERTRUDE SCOTT, M. D.,  
Gynecology and Obstetrics.

A. KERR BOND, B. A., M. D.,  
M. ELIDA ENGLISH, PH. B., M. D.,  
Diseases of Children.

J. FUSSELL MARTENET, M. D.,  
A. C. ABBOTT, M. D.,  
Diseases of Throat and Chest.

GEORGE C. SHANNON, M.D.,  
S. J. FORT, M. D.,  
Clinical Medicine.

GEORGE R. GRAHAM, M. D.,  
Surgery.

MACTIER WARFIELD, B. A., M. D.,  
Diseases of Eye and Ear.

All communications should be addressed to the Dean, No. 157  
Park Avenue.

# ANNOUNCEMENT.

1884.

The next regular session will begin Wednesday, October 1st, 1884, and continue until the 1st of May, 1885.

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The Woman's Medical College of Baltimore was instituted in order to meet the needs of women who desire to pursue the study of medicine, and is the only institution of the sort south of Philadelphia. In accordance with the teachings of accumulated experience and in order that they may be unrestrained and unembarrassed in their efforts to acquire a medical education, it is designed exclusively for the training of women. The wisdom and propriety of the views of its founders expressed in their first announcement, issued two years ago, have been demonstrated by the steady growth and development of the school, by the very flattering expressions of sympathy and good-will which have come to us from far and near and by the assembling of classes of students characterized by intelligence, good deportment and earnest application to study. From the inception of the institution the Faculty have set before themselves and their students a high standard of excellence which has been raised each year, and they are determined to keep the curriculum abreast of any similar institution in this country. To this end they have established a normal and pathological museum and instituted a library of standard medical authors.

The instruction is both didactic and clinical. The didactic lectures are illustrated by means of manikins, models, casts, plates, anatomical and pathological specimens, and by a well-selected series of *materia medica* and pharmaceutical preparations. The principles inculcated in the didactic lectures have a practical exemplification in the clinical department.

By a recent purchase the College has come into possession of a complete set of Anatomical Models (made by Bock), which with the other preparations belonging to the Faculty, gives the institution a valuable and efficient equipment.

Whilst the object of the College is primarily to give a liberal medical education to women, the Faculty desire to call the attention of ladies, who do not wish to follow a medical career, to the very excellent opportunities which are offered for obtaining instruction in Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica and Hygiene, a knowledge of which is a desideratum for every well-educated person.

To those ladies who desire to obtain a thorough medical education, the Woman's Medical College of Baltimore affords many advantages. The Faculty has been selected with great care, and with especial reference to the fitness of each member for the position which he has been appointed to fill.

The Faculty regret to announce the loss they have sustained in the resignation of Prof. John S. Lynch, M. D., who has filled so acceptably the chair of Practice since the opening of the College. They congratulate themselves, however, in being able to retain his services in another department, viz: as Special Lecturer on General Pathology.

#### LOCATION.

The College building is situated at 126 North Eutaw Street, near Franklin Street, in a central and convenient location. Numerous lines of street cars either pass the house or are within a square of it, thus affording easy access to every section of the city. The Peabody Institute and Enoch Pratt Free Library are in the immediate neighborhood of the College, and their superb libraries may be utilized by all students.

#### COURSE OF INSTRUCTION.

The Course of Instruction will hereafter be a graded one.

##### THREE YEARS COLLEGIATE COURSE.

*First or Junior Year.*—Anatomy, Physiology, Chemistry, Materia Medica and Pharmacy. These branches will be taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year final examinations will be held on Anatomy, Chemistry, Physiology and Practical Pharmacy.

*Second or Intermediate Year.*—Regional Anatomy by Dissections, Materia Medica, Obstetrics, Practice, Gynecology, Surgery, Diseases of Throat and Chest, Operative Surgery, and Medical Jurisprudence. During this year attendance on all the clinics will be required. At the end of this year final examinations will be held on Regional Anatomy, Materia Medica and Operative Surgery.

*Third or Senior Year.*—Practice, Gynecology, Obstetrics, Surgery, Diseases of Throat and Chest, Diseases of Children, Diseases of Eye and Ear, Hygiene and Pathology. Clinical Practice. Examinations at the end of this year on all these branches except Hygiene and Pathology.

#### TWO YEARS COLLEGIATE COURSE.

Whilst the Faculty earnestly urge all students to take the full three years collegiate course, on account of the great advantage that will accrue from being so thoroughly grounded in the elementary branches and from having so much more time at their disposal for clinical study, nevertheless, in order to make provision for those who may not be able to pursue a full three years graded course, they have made the following arrangement: Any student will be admitted to a two years graded course who has studied one year under a preceptor and can furnish the following certificate signed by a physician known to be in good standing, and at the same time complying with the other regulations:

#### CERTIFICATE:

"This is to certify that ——— has faithfully pursued her medical studies under my personal direction for twelve months. ———, M. D."

The course of study in such case will be as follows:

*First Year.*—Anatomy, Physiology, Chemistry, Materia Medica, Practice, Gynecology, Obstetrics, Surgery, Diseases of Throat and Chest, Operative Surgery, Medical Jurisprudence, Dissections and attendance on Clinics. Examinations at the end of this year on Operative Surgery.

*Second Year.*—The same except that Medical Jurisprudence and Operative Surgery are dropped, and Diseases of Children, Diseases of Eye and Ear, Hygiene and Pathology are added. Dissections. Clinical Practice in all branches. Examination on all the above branches except Hygiene, Medical Jurisprudence and Pathology.

The following is a brief prospectus of the plan of instruction to be followed by each Professor:

#### DISEASES OF WOMEN.

PROF. B. BERNARD BROWNE, M. D.

This course will commence with the surgical anatomy of the female genito-urinary organs. The various methods and instru-

ments for the diagnosis of the diseases of the uterus and its appendages will be thoroughly explained. The diseases and displacements of the uterus will be illustrated by drawings and models, and ample clinical opportunities will be afforded for practical instruction. The therapeutic resources and technicalities of Gynecology will receive due consideration. The surgical procedures necessary for the cure and repair of the various diseases and injuries peculiar to women will be carefully taught.

By a careful combination of clinical and didactic instruction every opportunity will be offered to students to become qualified in this important practical branch.

### *OBSTETRICS.*

PROF. THOMAS A. ASHBY, M. D.

This branch will be taught in as thorough and practical manner as possible. The Anatomy and Physiology of the Female Reproductive Organs will first receive full consideration. The subject of Embryology will be taken up next in order and be presented as clearly as the present knowledge of the subject will admit. Pregnancy, Gestation and Labor will receive discussion in the order assigned. Special effort will be given to instructing the student in the Mechanical Phenomena of Labor and in the necessary attentions to the mother during and after the act of parturition, and in the management of the new-born child. The malformations, malpositions and diseases incident to the pregnant and lying-in state will receive that attention their importance justifies.

The accidents which result during parturition, and the operative procedures for correcting the same will be fully treated of and their importance insisted upon. It will be urged that with a knowledge of the principles of the obstetric art the student should also possess the necessary skill to apply these principles in successful practice.

The course will be fully illustrated with drawings, specimens, and with demonstrations on the manikin. Whenever possible, clinics will be given to illustrate practical obstetrics.

### *SURGERY.*

PROF. RANDOLPH WINSLOW, A. M., M. D.

It will be the aim of this Chair to teach surgical pathology and practice in a clear and practical manner. Beginning with the study of inflammation and its results, the student will be carried through the various constitutional diseases, as erysipelas, septicæmia, etc., and finally the disorders of special organs and regions

will be fully considered. These lectures will be illustrated by drawings, models, casts, anatomical and pathological preparations, and by clinical demonstrations of such diseases as may come under notice.

### *PRINCIPLES AND PRACTICE OF MEDICINE.*

PROF. EUGENE F. CORDELL, M. D.

This subject will be taught by a comprehensive system of didactic lectures, which will be supplemented by clinical ones upon such diseases as will be most likely to fall under the notice of the general practitioner. Special attention will be given to diagnosis, and the distinctive signs of the several diseases pointed out; and thus, by a judicious union of didactic and clinical instruction, the best possible preparation for the active duties of the profession will be secured.

### *PHYSIOLOGY AND DISEASES OF CHILDREN.*

PROF. WILLIAM D. BOOKER, M. D.

Prof. Booker will give two lectures a week on advanced Physiology. He will endeavor to confine his instruction to the more important portion of Physiology, and avoid doubtful theories and unprofitable discussions. The course will be supplemented by recitations in elementary Physiology, Demonstrations and Practical Histology under the Instructor in Physiology, C. Hampson Jones, M. B., C. M. (Edin.).

The course upon Diseases of Children will be both clinical and didactic. No branch of medicine is of greater importance to the general practitioner than this; and every effort will be made to familiarize the student with the peculiarities of disease as it affects children.

### *DISEASES OF THROAT AND CHEST.*

PROF. RICHARD HENRY THOMAS, M. D.

This course of lectures will be both didactic and clinical, and will be illustrated by plates, models, etc. Much attention will be given to practical instruction in the use of the rhinoscope, laryngoscope and in the various methods of physical diagnosis.

### *ANATOMY AND OPERATIVE SURGERY.*

PROF. JOHN G. JAY, M. D.

The Professor of Anatomy will endeavor to teach this branch in the most practical manner. Illustrations will be rendered by models, plates, drawings, preparations and dissections.

The course of Operative Surgery will consist of demonstrations

of surgical operations, application of instruments and apparatus, etc. All surgical manœuvres will be carefully performed and lucidly explained.

### *DISEASES OF EYE AND EAR.*

PROF. RUSSELL MURDOCH, M. D.

Both didactic and clinical lectures will be given upon diseases of these organs. Students will be taught the practical use of the ophthalmoscope, trial glasses and other methods of physical diagnosis.

### *CHEMISTRY.*

LECTURER, CAMERON PIGGOT, M. D.

This course will be somewhat elementary in character, and will have especial reference to the practical needs of the medical practitioner. Stress will be laid upon urinary analysis, upon the antidotes for poisons, and upon the physical and vital properties of those chemical agents which are used in medicine and surgery.

### *MATERIA MEDICA AND THERAPEUTICS.*

LECTURER, AMANDA TAYLOR-NORRIS, M. D.

It will be specially the object of this department to inculcate clear and accurate views in regard to the practical use and application of remedies. At the same time, it will not be deemed wise to ignore so completely as is done in many of the modern textbooks upon the subject, the natural history of drugs. Opportunity will be afforded in the clinics for putting to the test the theoretical views enunciated in the lectures.

In addition to the recitations and lectures upon *Materia Medica* and *Therapeutics*, the student will be thoroughly grounded in the manipulation of drugs by George H. Schone, Ph. G., Instructor in Practical Pharmacy.

### *HYGIENE.*

SPECIAL LECTURER, JAMES CAREY THOMAS, A. M., M. D.

This course will consist of lectures which will lay special stress upon Hygiene in its practical application to daily life.

### *MEDICAL JURISPRUDENCE.*

SPECIAL LECTURER, JOHN R. QUINAN, M. D.

A series of lectures on this important but neglected branch will be delivered, which will embrace the usual topics, and aim to give some practical instruction—with illustrations from American authorities—as to the duties of the general practitioner when occupying the responsible rôle of a medical jurist.

## GENERAL PATHOLOGY.

SPECIAL LECTURER, PROF. JOHN S. LYNCH, M. D.

A special course of lectures, on this subject, will be delivered, by Prof. Lynch, during the coming session, more particularly for the benefit of advanced students.

## PRACTICAL ANATOMY.

DEMONSTRATORS, THOMAS P. McCORMICK, M. D., AND GEORGE R. GRAHAM, M. D.

The Dissecting Room is situated in a separate building, and will be open from 5 to 7, P. M., daily. Students will receive every aid and attention from the Demonstrators during their dissections. An abundant supply of anatomical material will be furnished *free of charge*.

## CLINICAL ADVANTAGES.

The Woman's and Child's Hospital and Dispensary was established two years ago in connection with the College, and is the property of the Faculty.

During last year, 3,755 visits have been made to the Out-Door Department, and patients requiring operation have been admitted to the Wards.

## THE GYNECOLOGICAL &amp; OBSTETRIC CLINICS.

These Clinics, under Profs. Browne and Ashby, have been in active operation from the beginning, and nearly all the ordinary diseases of women and those complicating pregnancy have been treated. Students have uncommonly good opportunities to become familiar with those diseases peculiar to their sex.

*Clinical Medicine.*

The Department of Clinical Medicine, under Prof. Cordell, affords large opportunities to students to become acquainted with those acute and chronic diseases which are common to this climate. A large number of patients are to be found in attendance in this department.

*Surgical Clinic.*

The Surgical Department, under Profs. Winslow and Jay, furnishes many interesting and instructive cases; just such cases as usually come under the notice of the active practitioner, as spinal diseases, diseases of joints, wounds, abscesses, ulcers, hernia, fistula, necrosis, aneurism, fractures and dislocations, hemorrhoids, syphilis, etc.

*Throat and Chest Clinic.*

The Throat and Chest Department, under Prof. Thomas, offers excellent advantages for students to become practically familiar with the examination of patients suffering from thoracic and throat diseases. A large number of patients attend this clinic.

Great pains are taken to render each student practically familiar, first, with the physical signs presented by the healthy chest, and second, with those presented in the various diseases of the Lungs and Heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student to diagnosticate cases herself in the presence and under the supervision of the Professor.

Students are also required to become able to make examinations with the laryngoscope, etc.

*Pediatric Clinic.*

The Department of Diseases of Children, under Prof. Booker, will afford ample opportunities for the study of the diagnosis and treatment of infantile complaints.

*Eye and Ear Clinic.*

There is ample material in this department to familiarize the student with diseases of these organs, and with the practical use of the ophthalmoscope, etc.

**THE OUT-DOOR OBSTETRICAL DEPARTMENT.**

The Out-Door Obstetrical Department, under the charge of Profs. Browne and Ashby, is now organized. Poor women by registering their names and residences will be attended in their confinements at their homes free of charge by competent assistant physicians, and in case of difficulty, the Professors will attend in person.

By this means the students are enabled to witness a large number of obstetrical cases, and can learn Midwifery in a practical manner. They are thoroughly instructed how to diagnosticate presentations, to judge as to the stage of labor, and are enabled to watch its progress and mechanism.

Besides normal labors they will have frequent opportunities to witness the application of the forceps, version and other approved methods for the relief of difficult and unnatural labors.

The class is subdivided into small classes of two or three, who are privileged to witness the accouchement, and when competent to take charge of the case. During the past session students taking a full course have seen from two to six cases of obstetrics.

## WOMAN'S AND CHILD'S HOSPITAL.

*Gynecological Wards.*

In the Gynecological Wards set apart for the purpose, Prof. Browne will demonstrate to the class the surgical procedures necessary for the cure and repair of various diseases and injuries to which women are liable such as lacerations of the perineum and cervix, and the various forms of fistulæ, removal of tumors, etc. During the past session the students have had opportunities to witness nearly all the important Gynecological operations.

The therapeutic resources and technicalities of gynecology such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., will be fully explained.

*Obstetric Wards.*

Lying-in women are admitted into the wards of the Hospital and are delivered in the presence of the class. Here Prof. Ashby will teach the various obstetric operations, and demonstrate to the students the physiological changes which the maternal system undergoes during the puerperal period.

*Medical and Surgical Wards.*

Provision is made in these wards for the reception and treatment of all acute medical and surgical diseases (except those which are contagious), and accidents, and during the past session various interesting cases have been treated and important operations performed.

## OTHER CLINICAL ADVANTAGES.

The Johns Hopkins Asylum, under the charge of Professor Winslow, furnishes many interesting surgical cases, which are operated upon in the presence of the class.

The House of Refuge, under the care of Prof. Thomas, furnishes interesting cases of affections of the throat and chest, as well as of surgery.

Through the courtesy of the trustees of the Thomas Wilson Sanitarium, of which Prof. Booker is physician in charge, and Dr. Emily W. Fifield, a graduate of this College, resident physician, the graduates of the College have this year been given the privilege of a month's gratuitous residence at the Sanitarium, where ample opportunities for observing infantile diseases are afforded.

## REGULATIONS, FEES, ETC.

Every student on entering this institution will be required to present a diploma from a respectable institution of learning or

pass a satisfactory examination before a committee of the Faculty, on the usual elementary English branches taught in the public schools, viz: English Grammar, History, Geography, Arithmetic, Elementary Physics, and Composition (writing at least twenty lines upon some subject dictated by the committee.)

Every student applying for graduation must be at least 21 years of age and must have attended three full courses of lectures in this school or two full courses after one year's study under a preceptor. In the latter case the certificate mentioned on page 5 will be required. Those presenting such certificate and passing a satisfactory examination on Anatomy, Physiology, Chemistry and Practical Pharmacy will be allowed to enter the Intermediate Class.

Students who have previously attended one or more courses of lectures in other recognized medical schools will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before 1st of November, and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign their certificates of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations will be both written and oral. A combined average of 70 out of a possible 100, on all the subjects examined on, will be necessary in order that a student may receive a degree and the same rule will hold good in advancing from one class to the next.

The Faculty reserve the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Professors' Tickets,	. . . . .	\$75 00
Matriculation Fee, yearly,	. . . . .	5 00
Practical Anatomy,	. . . . .	10 00
		<hr/>
Graduation Fees,	. . . . .	\$90 00
		30 00

In order to encourage students to take the full three years graded course, 20 per cent. each year will be deducted from the charges for any student entering the Junior year.

The Third Session of the Woman's Medical College of Baltimore, will begin on Wednesday, October 1st, 1884, and will continue until the first of May, 1885.

There will be intermissions at Christmas and upon each of the legal holidays. By this long term of 7 months, it is believed that students will be able to obtain better advantages than when the course is crowded into 5 months.

### COLLEGE PRIZE.

To the student standing highest in the Final examinations a gold medal will be given annually, conditional upon her receiving an average of 90 or over.

The student standing second in the Graduating Class will, on the same conditions, receive the Second honor.

### *Board and Lodging.*

There is probably no city in America of an equal population, in which the cost of board is as low as in Baltimore. Excellent rooms with board may be obtained in the immediate neighborhood of the college at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate at once with the Dean, who will furnish them with a list of desirable boarding-houses.

A Janitress resides in the College building, and is constantly on hand to furnish information.

For further particulars apply to

WM. D. BOOKER, M. D., DEAN,

No. 157 Park Avenue,

BALTIMORE, MD.

# DAILY ORDER OF LECTURES.

SESSION OF 1883-84.

## MONDAY.

9	Materia Medica.....	Prof. Cordell.
10	Anatomy.....	Prof. Jay.
11	Physiology.....	Prof. Booker.
†2	Surgery.....	Prof. Winslow.
*3½	Hygiene.....	Dr. Thomas.
*3½	Medical Jurisprudence.....	Dr. Quinan.

## TUESDAY.

9	Diseases of Throat and Chest.....	Prof. Thomas.
10	Obstetrics.....	Prof. Ashby.
11	Diseases of Women.....	Prof. Browne.
†2	Surgery.....	Prof. Jay.
†3	Clinical Medicine.....	Prof. Cordell.
4	Diseases of Eye and Ear.....	Prof. Murdoch.

## WEDNESDAY.

9	Materia Medica.....	Prof. Cordell.
10	Chemistry.....	Dr. Piggot.
11	Prin. and Practice of Medicine.....	Prof. Lynch.
†2	Diseases of Children.....	Prof. Booker.
†3	Diseases of Throat and Chest.....	Prof. Thomas.

## THURSDAY.

10	Anatomy.....	Prof. Jay.
11	Physiology.....	Prof. Booker.
2	Surgery.....	Prof. Winslow.
†3	Obstetrics and Diseases of Women.....	Prof. Ashby.
†4	Diseases of Eye and Ear.....	Prof. Murdoch.

## FRIDAY.

10	Surgery.....	Prof. Winslow.
11	Prin. and Practice of Medicine.....	Prof. Lynch.
†2	Diseases of Women.....	Prof. Browne.
4	Diseases of Throat and Chest.....	Prof. Thomas.

## SATURDAY.

9	Chemistry.....	Dr. Piggot.
10	Obstetrics.....	Prof. Ashby.
11	Diseases of Women.....	Prof. Browne.

† Clinics.

\* Alternate Mondays.

Dissections Daily.

## TEXT-BOOKS.

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*The first named book in each is preferred.*

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*Diseases of Women.*—Thomas, 5th Edition. Emmet's Gynecology, 2nd Edition. Barnes. Goodell.

*Obstetrics.*—Lusk, Playfair, Leishman, Cazeaux.

*Surgery.*—Bryant, Erichsen, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Bartholow, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster.

*Diseases of Children.*—Smith, Meigs and Pepper.

*Diseases of Throat.*—Cohen, Mackenzie.

*Diseases of Chest and Physical Diagnosis.*—Flint, Loomis, Da Costa's Medical Diagnosis.

*Anatomy.*—Gray, Quain.

*Diseases of Eye and Ear.*—Scelberg Wells on the Eye. Politzer on the Ear.

*Chemistry.*—Attfield, Youmans.

*Materia Medica.*—Wood, Bartholow, Farquharson.

*Hygiene.*—Huxley & Youmans.

*Medical Jurisprudence.*—Beck, Tidy.

*Pharmacy.*—Parash.

# MATRICULATES

OF THE

## Woman's Medical College of Baltimore,

### SESSION OF 1883-84.

Bacon, Margaret.....	<i>Maryland.</i>	McAlpine, Jasmine.....	<i>Ohio.</i>
Brewster, Cora Belle.	<i>New York.</i>	Meisner, Ida.....	<i>Maryland.</i>
English, M. Elida.....	<i>Illinois.</i>	Onnen, Julia A.....	<i>Germany.</i>
Ewing, Laura M.....	<i>Maryland.</i>	Parkhurst, Alice S.....	<i>Mass.</i>
Fifield, Emily W..	<i>Nebraska.</i>	Pile, Mayne M....	<i>Pennsylvania.</i>
Gover, Mary E.....	<i>Maryland.</i>	Scott, Gertrude.....	<i>Virginia.</i>
Jones, Hattie B..	<i>West Virginia.</i>	Steinbrenner, Clara..	<i>Maryland.</i>
Kuhn, Annie E. M.D..	<i>Maryland.</i>	Thalwitzer, Marie E..	<i>Germany.</i>
Lewis, Sarah S.....	"	Tilghman, Winifred P.....	<i>Md.</i>
Magill, Annie E.....	"	Weiss, Josephine.....	<i>Hungary.</i>
Marshall, Elizabeth P.	"	White, Marie.....	<i>Pennsylvania</i>

### GRADUATES.

The Second Annual Commencement was held in Lehman's Hall, on Thursday, May 2nd., 1884, at 12 M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the Valedictory Address to the Graduates was delivered by Rev. Thomas D. Anderson of the Seventh Baptist Church, Baltimore :

English, M. Elida,

Jones, Hattie B.,

Fifield, Emily W.,

Pile, Mayne M.,

Scott, Gertrude.

*First Honor and Gold Medallist : Mayne M. Pile.*

*Second Honor : Hattie B. Jones.*

# BALTIMORE TRAINING SCHOOL FOR NURSES,

IN CONNECTION WITH

The Woman's Medical College of Baltimore.

The Faculty realizing the need of a more accurate knowledge of nursing among those who in any way have charge of the sick, inaugurated a Training School for Nurses in May last by a six weeks term of lectures on the various branches of nursing—Medical and Surgical. They were much encouraged by the number and the interest of the ladies who attended.

The Course was arranged as follows:

DAY.	LECTURER.	SUBJECT.
Monday, 1 P. M.	Prof. Browne.	Duties of Nurses in Special Cases.
Monday, 5 P. M.	Prof. Jay.	Bandaging and Dressing of Wounds.
Tuesday, 5 P. M.	Prof. Ashby.	Care of the Mother and Child.
Wednesday, 5 P. M.	Prof. Winslow.	Surgical Emergencies.
Thursday, 4 P. M.	Prof. Cordell.	Medical Emergencies & the Administration of Drugs
Friday, 5 P. M.	Prof. Thomas.	Care of the Sick and of Invalids.
Saturday, 5 P. M.	Prof. Booker.	Care of Children and Physiology in Daily Life.

—:O:—

For information concerning future instruction for Nurses, address letter or postal card to one of the Committee on Training School for Nurses, either at their residences or the College building.

R. H. THOMAS, M. D.,  
EUGENE F. CORDELL, M. D.,  
JOHN G. JAY, M. D.,  
*Committee.*

# WOMAN'S AND CHILD'S HOSPITAL.

## BOARD OF LADY VISITORS.

Mrs. Wm. Reed, 193 St. Paul Street.  
Mrs. Henry Stockbridge, 12 N. Calhoun Street  
Mrs. Chas. E. Waters, 502 Madison Avenue.  
Mrs. Chas. G. Nicholson, 235 N. Charles Street.  
Mrs. G. W. Roche, No. 3 Grant Place, Washington, D. C.  
Mrs. Caleb Winslow, 23 McCulloh Street.  
Mrs. Edw. C. Small, 310 Madison Avenue.  
Mrs. Henry Wood, 67 Oak Street.  
Mrs. Hugh Y. Pu-viance, 93 W. Monument Street.  
Mrs. Chas. J. Bonaparte, 85 Park Avenue.  
Miss Phoebe Ferris, 193 Fulton Avenue.  
Mrs. Ross Winans, 51 Hollins Street.  
Mrs. L. J. Cottingham, 100 John Street.  
Mrs. Bettie W. Hopkins, 245 N. Eutaw Street.  
Mrs. Julia Hayes, care Mr. J. R. Cary, Linden Ave. near Lanvale St.  
Mrs. Frank W. Heath, 523 W. Fayette Street.  
Mrs. Wm. T. Brigham, McCulloh and Presstman Streets.

—:O:—

## MEDICAL STAFF.

### PHYSICIANS.

PROF. EUGENE F. CORDELL, M. D.  
" WM. D. BOOKER, M. D.  
" RICH'D HENRY THOMAS, M. D.

### SURGEONS.

PROF. B. BERNARD BROWNE, M. D.  
" THOMAS A. ASHBY, M. D.  
" RANDOLPH WINSLOW, M. D.  
" JOHN G. JAY, M. D.  
" RUSSELL MURDOCH, M. D.

—:O:—  
GEORGE H. SCHONE, PH. G., DRUGGIST.

—:O:—

Board in the Hospital from \$5.00 to \$10.00 per week, according to accommodations.

INCORPORATED FEB. 24th, 1882.

FOURTH ANNUAL

# Announcement and Catalogue

OF THE

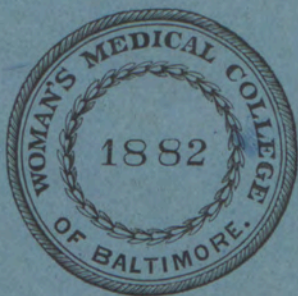
# WOMAN'S MEDICAL COLLEGE

OF BALTIMORE.

No. 126 NORTH EUTAW STREET, BALTIMORE, MD.

**FOR THE SESSION 1885-86.**

With an Alphabetical List of all the Graduates of the College.



BALTIMORE:  
1885.

Alumnae of the College and others desiring to receive the Catalogue regularly, are requested to send their names and addresses to the Dean.

Founded 1813

ISAAC FRIEDENWALD PRINT, BALTO.  
SCHOOL OF MEDICINE



# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

B. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women.*  
THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics.*  
RANDOLPH WINSLOW, A.M., M.D.,  
*Professor of Surgery.*  
EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*  
WM. D. BOOKER, M. D.,  
*Professor of Physiology and Lecturer on  
Diseases of Children.*

RICH'D HENRY THOMAS, B. A.,  
M. D., *Dean,*  
*Professor of Diseases of Throat and  
Chest.*  
JOHN G. JAY, M. D., *Treasurer,*  
*Professor of Anatomy and Operative  
Surgery.*  
RUSSELL MURDOCH, M. D.,  
*Professor of Diseases of Eye and Ear.*  
CAMERON PIGGOT, M. D.,  
*Lecturer on Chemistry.*  
AMANDA TAYLOR-NORRIS, M. D.,  
*Secretary,*  
*Lecturer on Materia Medica and  
Therapeutics.*

## LECTURERS ON SPECIAL SUBJECTS.

JAS. CAREY THOMAS, A.M., M. D.,  
*Hygiene.*  
JOS. T. SMITH, M. D.,  
*Medical Jurisprudence.*  
PROF. JOHN S. LYNCH, M. D., *General Pathology.*

## DEMONSTRATORS AND INSTRUCTORS.

GEORGE R. GRAHAM, M. D.,  
*Demonstrator of Anatomy.*  
M. ELIZABETH HARGRAVES, M.D.,  
*Instructor in Pharmacy.*  
C. H. JONES, M. B., C. M. (*Edin.*),  
*Instructor in Physiology.*  
MARIE E. THALWITZER, M. D.,  
*Instructor in Anatomy and Curator.*

## CLINICAL ASSISTANTS.

JAMES M. CRAIGHILL, M. D.,  
A. KERR BOND, B. A., M. D.,  
GERTRUDE SCOTT, M. D.,  
MARIE E. THALWITZER, M. D.,  
*Gynecology and Obstetrics.*  
J. FUSSELL MARTENET, M. D.,  
ALICE S. PARKHURST, M.D.,  
*Diseases of Throat and Chest.*  
GEORGE R. GRAHAM, M. D.,  
*Surgery.*  
A. KERR BOND, B. A., M. D.,  
M. ELIDA ENGLISH, Ph. B., M. D.,  
*Diseases of Children.*  
CAROLINE E. SMITH, M. D.,  
*Clinical Medicine.*  
MACTIER WARFIELD, B. A., M. D.,  
*Diseases of Eye and Ear.*  
CLARA STEINBRENNER, M. D., *Librarian.*

All communications should be addressed to the Dean,  
No. 207 N. Howard Street.

## ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2d, 1884.

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### — OFFICERS FOR 1885-86. —

*President :*

ALICE S. PARKHURST, M. D.

*Vice-President :*

LAURA M. EWING, M. D.

*Secretary :*

CLARA STEINBRENNER, M. D.

*Treasurer :*

M. ELIDA ENGLISH, M. D.

*Executive Committee :*

MARIE E. THALWITZER, M. D.      LAURA M. EWING, M. D.  
M. ELIDA ENGLISH, M. D.

All Alumnae of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building on the evening of Commencement Day, 1886.

## ANNOUNCEMENT.

1885.

THE NEXT REGULAR SESSION WILL BEGIN THURSDAY, OCTOBER 1st, 1885, AND CONTINUE UNTIL THE 1st OF MAY, 1886.

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The instruction is both didactic and clinical. The didactic lectures are illustrated by means of manikins, models, casts, plates, anatomical and pathological specimens, and by materia medica and pharmaceutical preparations. The principles inculcated in the didactic lectures have a practical exemplification in the clinical department. By purchase the College has come into possession of a complete set of Anatomical Models (made by Bock). In addition to this, a normal and pathological museum and a library have been instituted.

Whilst the object of the College is primarily to give a liberal medical education to women, the Faculty desires to call the attention of ladies who do not wish to follow a medical career, to the very excellent opportunities which are offered for obtaining instruction in Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Hygiene, and Microscopy, a knowledge of which is a desideratum for every well-educated person.

To those ladies who desire to obtain a thorough medical education, the Woman's Medical College of Baltimore affords many advantages. The Faculty has been selected with great care, and with especial reference to the fitness of each member for the position which he has been appointed to fill.

## COURSE OF INSTRUCTION.

The Course of Instruction will hereafter be a graded one.

### THREE YEARS COLLEGIATE COURSE.

*First or Junior Year.*—Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy, and Microscopy. These branches will be taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year examinations will be held for entrance into the Intermediate Class.

*Second or Intermediate Year.*—Anatomy, with Dissections, Physiology, Chemistry, Materia Medica, Obstetrics, Practice, Gynecology, Surgery, Diseases of Throat and Chest, Diseases of Children, Operative Surgery, Medical Jurisprudence, Hygiene and General Pathology. During this year attendance on all the clinics will be required. At the end of this year final examinations will be held on Anatomy, Physiology, Chemistry, Materia Medica and Operative Surgery.

*Third or Senior Year.*—Practice, Gynecology, Obstetrics, Surgery, Diseases of Throat and Chest, Diseases of Children, Diseases of Eye and Ear, Hygiene and Pathology. Clinical Practice. Examinations at the end of this year on all these branches except Hygiene and Pathology.

### TWO YEARS COLLEGIATE COURSE.

Whilst the Faculty earnestly urges all students to take the full three years collegiate course, on account of the great advantage that will accrue from being so thoroughly grounded in the elementary branches, and from having so

much more time at their disposal for clinical study, nevertheless, in order to make provision for those who may not be able to pursue a full three years graded course, they have made the following arrangement: Any student will be admitted to a two years graded course who has studied one year under a preceptor, and can furnish the following certificate signed by a physician known to be in good standing, and at the same time complying with the other regulations:

CERTIFICATE:

"This is to certify that ——— has faithfully pursued her medical studies under my personal direction for twelve months.

———, M. D."

The course of study in such case will be as follows:

*First Year.*—Anatomy, Physiology, Chemistry, Materia Medica, Practice, Gynecology, Obstetrics, Surgery, Diseases of Throat and Chest, Operative Surgery, Medical Jurisprudence, Dissections and attendance on Clinics. Examinations at the end of this year on Operative Surgery and Practical Pharmacy.

*Second Year.*—The same, except that Medical Jurisprudence and Operative Surgery are dropped, and Diseases of Children, Diseases of Eye and Ear, Hygiene and Pathology are added. Dissections. Clinical Practice in all branches. Examination on all the above branches except Hygiene, Medical Jurisprudence and Pathology.

The plan of instruction followed is such as is calculated to secure thorough grounding in the principles of medical science during the earlier part of the course, and gradually lead the student up to the higher branches, special atten-

tion being paid to individual advancement, to practice in the various methods of physical diagnosis, and to treatment.

### PRACTICAL ANATOMY.

The Dissecting Room is situated in a separate building. Students will receive every aid and attention from the Demonstrator during their dissections. An abundant supply of anatomical material will be furnished *free of charge*.

### HISTOLOGICAL LABORATORY.

This Laboratory is well supplied with microscopes and materials for giving a thorough course in Practical Histology.

### CLINICAL ADVANTAGES.

The Hospital of the Good Samaritan (formerly the Woman's and Child's Hospital) was established three years ago in connection with the College, and is the property of the Faculty. It is very eligibly situated in the northwestern part of the city, and, with the grounds adjoining, occupies an entire square. The rooms are large and well-ventilated; porches extend the entire width of the building on each floor, and meet the conveniences of those who are unable to go abroad, whilst convalescents and many of the chronic cases can get all the benefits of country air and surroundings amongst the trees and shrubbery of the spacious enclosure.

During last year, 5451 visits have been made to the Out-Door Department, and patients requiring operation have been admitted to the Wards.

### THE GYNECOLOGICAL AND OBSTETRIC CLINICS.

These Clinics, under Profs. Browne and Ashby, have been in active operation from the beginning, and nearly all the ordinary diseases of women and those complicating pregnancy have been treated. Students have uncommonly good opportunities to become familiar with those diseases peculiar to their sex.

### CLINICAL MEDICINE.

The Department of Clinical Medicine, under Prof. Cordell, affords large opportunities to students to become acquainted with those acute and chronic diseases which are common to this climate. A large number of patients are to be found in attendance in this department.

### SURGICAL CLINIC.

The Surgical Department, under Profs. Winslow and Jay, furnishes many interesting and instructive cases; just such cases as usually come under the notice of the active practitioner, as spinal diseases, diseases of joints, wounds, abscesses, ulcers, hernia, fistula, necrosis, aneurism, fractures and dislocations, hemorrhoids, syphilis, etc.

### THROAT AND CHEST CLINIC.

The Throat and Chest Department, under Professor Thomas, offers excellent advantages for students to become practically familiar with the examination of patients suffering from thoracic and throat diseases. A large number of patients attend this clinic.

Great pains are taken to render each student practically familiar, first, with the physical signs presented by the healthy chest, and second, with those presented in the

various diseases of the Lungs and Heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student to diagnosticate cases herself in the presence and under the supervision of the Professor.

Students are also required to become able to make examinations with the laryngoscope, etc.

#### PEDIATRIC CLINIC.

This department, under Prof. Booker, will afford ample opportunities for the study of the diagnosis and treatment of disease in Children.

#### EYE AND EAR CLINIC.

There is ample material in this department to familiarize the student with diseases of these organs, and with the operations for their relief, and with the practical use of the ophthalmoscope, etc.

#### THE OUT-DOOR OBSTETRICAL DEPARTMENT.

The Out-Door Obstetrical Department, under the charge of Profs. Browne and Ashby, is in successful operation. Poor women by registering their names and residences will be attended in their confinements at their homes free of charge by competent assistant physicians, and, in case of difficulty, the Professors will attend in person.

By this means the students are enabled to witness a large number of obstetrical cases, and can learn Midwifery in a practical manner. They are thoroughly instructed how to diagnosticate presentations, to judge as to the stage of labor, and are enabled to watch its progress and mechanism.

Besides normal labors they will have frequent opportunities to witness the application of the forceps, version, and other approved methods for the relief of difficult and unnatural labors.

The class is subdivided into small classes of two or three, who are privileged to witness the accouchement, and, when competent, to take charge of the case. During the past session students taking a full course have seen from two to six cases of obstetrics.

## HOSPITAL OF THE GOOD SAMARITAN.

### GYNECOLOGICAL WARDS.

In the Gynecological Wards, Prof. Browne will demonstrate to the class the surgical procedures necessary for the cure and repair of various diseases and injuries to which women are liable, such as lacerations of the perineum and cervix, and the various forms of fistulæ, removal of tumors, etc. During the past session the students have had opportunities to witness nearly all the important gynecological operations.

The therapeutic resources and technicalities of gynecology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., will be fully explained.

### OBSTETRIC WARDS.

Lying-in women are admitted into the wards of the Hospital, and are delivered in the presence of the class. Here Prof. Ashby will teach the various obstetric operations, and demonstrate to the students the physiological changes which the maternal system undergoes during the puerperal period.

## MEDICAL AND SURGICAL WARDS.

Provision is made for the reception and treatment of all acute medical and surgical diseases (except those which are contagious) and accidents, and during the past session various interesting cases have been treated, and important operations performed.

## OTHER CLINICAL ADVANTAGES.

The Johns Hopkins Asylum, under the charge of Professor Winslow, furnishes many interesting surgical cases, which are operated upon in the presence of the class.

The House of Refuge, under the care of Prof. Thomas, furnishes interesting cases of affections of the throat and chest, as well as of surgery.

## REGULATIONS, FEES, ETC.

Every student on entering this institution will be required to present: 1. A credible certificate of good moral character; 2. A diploma from a respectable institution of learning or a first-grade teacher's certificate. Lacking this she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, viz. English Grammar, History, Geography, Arithmetic, Elementary Physics, and Composition (writing at least twenty lines upon some subject dictated by the committee).

Every student applying for graduation must be at least 21 years of age, and must have attended three full courses of lectures, the last of which must have been in this school, or two full courses after one year's study under a preceptor. In the latter case the certificate mentioned on page 5 will be required. Those presenting such certificate

may, if they so elect, enter the Intermediate Class, provided they pass a satisfactory examination on Anatomy, Physiology and Chemistry.

Students who have previously attended one or more courses of lectures in other recognized medical schools will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before 1st of November, and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations will be both written and oral. A combined average of 70 out of a possible 100, on all the subjects examined on, will be necessary in order that a student may receive a degree.

The Faculty reserves the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are :

Professors' Tickets, . . . . .	\$50 00
Matriculation Fee, yearly, . . . . .	5 00
Practical Anatomy, yearly for two years, . . . . .	10 00
	<hr/>
	\$65 00
Graduation Fee, . . . . .	30 00

A special reduction will be made in the case of those preparing for missionary work.

The Fourth Session of the Woman's Medical College of Baltimore will begin on Thursday, October 1st, 1885, and will continue until the first of May, 1886.

There will be intermissions at Christmas and upon each of the legal holidays.

#### PRIZES.

To the student standing highest in the final examinations a gold medal will be given annually, conditional upon her receiving an average of 90 or over.

The student standing second in the Graduating Class will, on the same conditions, receive the second honor.

A prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch.

#### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is as low as in Baltimore. Excellent rooms with board may be obtained in the immediate neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate at once with the Dean, who will furnish them with a list of desirable boarding-houses.

A Janitress resides in the College building, and is constantly on hand to furnish information.

For further particulars apply to

RICHARD HENRY THOMAS, M. D., DEAN,

No. 207 N. Howard Street,

BALTIMORE, MD.

## TEXT-BOOKS.

*The first named book in each is preferred.*

*Diseases of Women.*—Thomas, 5th Edition. Emmet's Gynecology, 3d Edition. Barnes. Goodell.

*Obstetrics.*—Lusk, Playfair, Leishman, Cazeaux.

*Surgery.*—Bryant, Erichsen, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Bartholow, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat.*—Cohen, Mackenzie, Ingalls.

*Diseases of Chest and Physical Diagnosis.*—Flint, Loomis, Da Costa's Medical Diagnosis.

*Anatomy.*—Gray, Quain.

*Diseases of Eye and Ear.*—Soelberg Wells on the Eye. Politzer on the Ear.

*Chemistry.*—Attfield, Youmans.

*Materia Medica.*—Wood, Bartholow, Farquharson.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Parrish.

# STUDENTS OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE, SESSION OF 1884-85.

BACON, MARGARET .....	Maryland
COCHEL, INDIA MAY .....	Maryland
EWING, LAURA M.....	Maryland
MCALPINE, JASMINE.....	Ohio
PARKHURST, ALICE S.....	Maryland
STEINBRENNER, CLARA.....	Maryland
THALWITZER, MARIE E.....	Germany
WEISS, JOSEPHINE.....	Hungary
WHITE, MARIE.....	Pennsylvania

## *Special Student.*

LEWIS, SARAH S., Maryland.

## *Non-Matriculate Student.*

RUKGABER, M. D., Penn.

## GRADUATES.

The Third Annual Commencement was held in Lehmann's Hall on Friday, May 1st, 1885, at 12 M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the Valedictory Address to the Graduates was delivered by Professor J. Edwin Michael, A. M., M. D., of the University of Maryland:

EWING, LAURA M.

STEINBRENNER, CLARA.

PARKHURST, ALICE S.

THALWITZER, MARIE E.

*First Honor and Gold Medallist*: MARIE E. THALWITZER.

*Second Honor*: ALICE S. PARKHURST.

*Prize in Practice of Medicine*: MARIE E. THALWITZER.

## ALPHABETICAL LIST OF GRADUATES, 1883-85.

ENGLISH, M. ELIDA.....	<i>Illinois</i> .....	1884
EWING, LAURA M.....	<i>Maryland</i> .....	1885
FIFIELD, EMILY W.....	<i>Nebraska</i> .....	1884
JONES, HATTIE B.....	<i>West Virginia</i> .....	1884
OWEN, MAY R. ....	<i>New York</i> .....	1883
PARKHURST, ALICE S.....	<i>Maryland</i> .....	1885
PILE, MAYNE M.....	<i>Pennsylvania</i> .....	1884
SCOTT, GERTRUDE.....	<i>Virginia</i> .....	1884
STEINBRENNER, CLARA.....	<i>Maryland</i> .....	1885
THALWITZER, MARIE E.....	<i>Germany</i> .....	1885

# Hospital of the Good Samaritan.

INCORPORATED FEB. 24th, 1882.

## BOARD OF LADY VISITORS.

Mrs. Wm. Reed, 193 St. Paul Street.  
Mrs. Henry Stockbridge, 12 N. Calhoun Street.  
Mrs. Chas. E. Waters, 502 Madison Avenue.  
Mrs. Chas. G. Nicholson, 235 N. Charles Street.  
Mrs. Caleb Winslow, 23 McCulloh Street.  
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Mrs. Hugh Y. Purviance, 93 W. Monument Street.  
Mrs. Chas. J. Bonaparte, 85 Park Avenue.  
Miss Phoebe Ferris, 193 Fulton Avenue.  
Mrs. Ross Winans, 51 Hollins Street.  
Mrs. J. T. Cottingham, 100 John Street.  
Mrs. Julia Hayes, 298 Madison Avenue.  
Mrs. Frank W. Heath, 523 W. Fayette Street.  
Mrs. J. K. Cowen, 265½ St. Paul Street.  
Mrs. R. H. Thomas, 207 N. Howard Street.  
Mrs. Randolph Winslow, No. 1 Mt. Royal Terrace, Cor. North Avenue.  
Mrs. E. F. Cordell, 125 N. Charles Street.  
Miss Gertrude Scott, 83 St. Paul Street Extended.  
Mrs. Robert Millikin, 149 John Street.  
Mrs. Wm. Stevenson, 72 McCulloh Street.  
Mrs. C. Laid Franklin, Johns Hopkins University.  
Miss Carrie Whipple Miller, 37 Franklin Street.

## MEDICAL STAFF.

### PHYSICIANS.

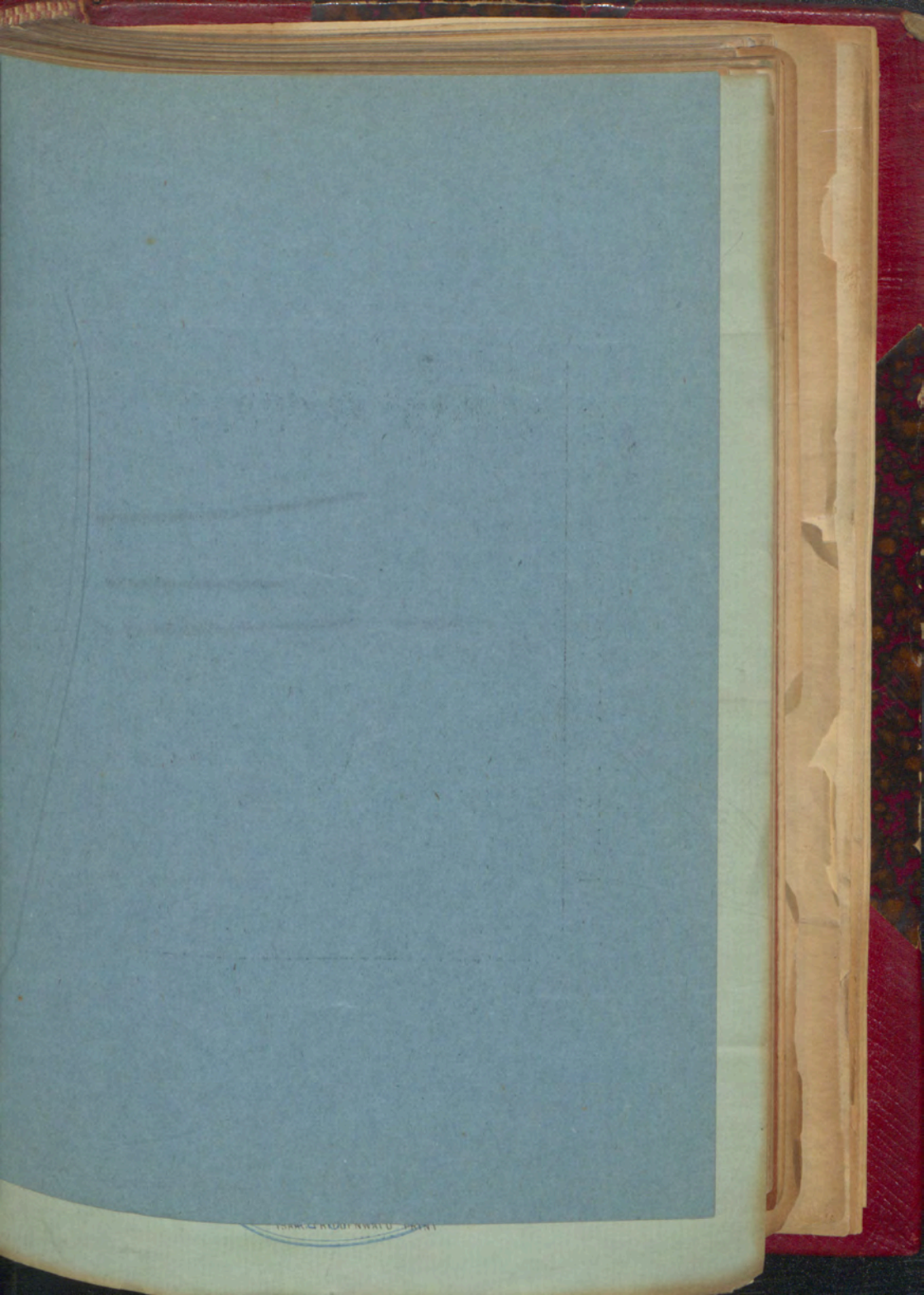
PROF. EUGENE F. CORDELL, M. D.  
" WM. D. BOOKER, M. D.  
" RICH'D HENRY THOMAS, M. D.

### SURGEONS.

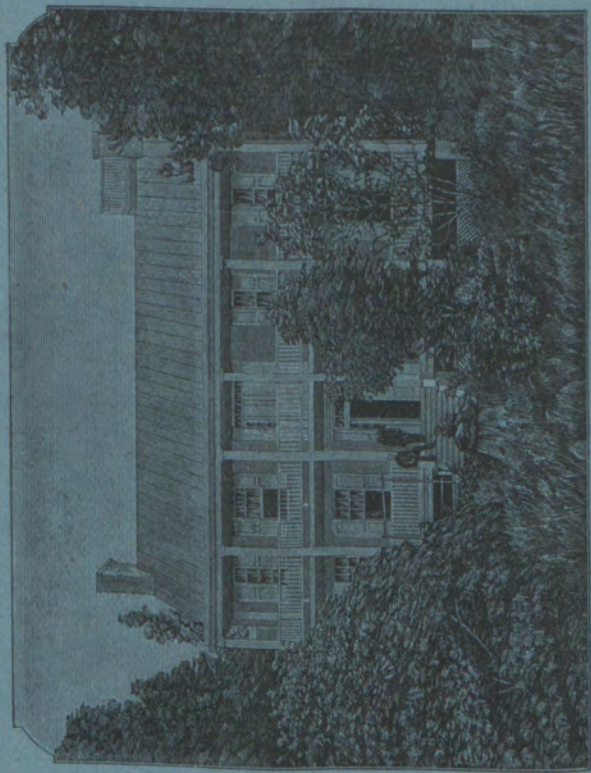
PROF. B. BERNARD BROWNE, M. D.  
" THOMAS A. ASHBY, M. D.  
" RANDOLPH WINSLOW, M. D.  
" JOHN G. JAY, M. D.  
" RUSSELL MURDOCH, M. D.

ANNIE E. KUHN, M. D., REGISTRAR.  
CLARA STEINBRENNER, M. D., DRUGGIST.

Board in the Hospital from \$5.00 to \$10.00 per week, according to accommodations.



HOSPITAL OF THE GOOD SAMARITAN.



Square bounded by McCulloh, Mosher and McMechen Sts. and Druid Hill Ave., Baltimore.

WOMAN'S MEDICAL COLLEGE

OF BALTIMORE.

FOURTH ANNUAL

Commencement,

SATURDAY, MAY 1st,

1886.



# ORDER OF EXERCISES.

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PRAYER.

---

MUSIC.

---

Statement and Announcement of Graduates.

By the DEAN OF THE FACULTY.

---

MUSIC.

---

Conferring of Degrees

By the DEAN OF THE FACULTY.

---

MUSIC.

---

Valedictory Address.

By REV. MR. W. H. D. HARPER.

---

MUSIC.

---

BENEDICTION.

GRADUATES.

MARGARET BACON,

*Maryland.*

JULIA T. HILL.

*Missouri.*

MARIA WHITE,

*Pennsylvania.*

FACULTY  
—OF THE—  
WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

---

B. BERNARD BROWNE, M. D.,	Professor of Diseases of Women.
THOS. A. ASHBY, M. D.,	Professor of Obstetrics.
RANDOLPH WINSLOW, A. M., M. D.,	Professor of Surgery.
EUGENE F. CORDELL, M. D.,	Professor of Principles and Practice of Medicine.
WM. D. BOOKER, M. D.,	Professor of Physiology and Lecturer on Diseases of Children.
RICHARD HENRY THOMAS, M. D.,	Professor of Diseases of Throat and Chest.
JOHN G. JAY, M. D.,	Professor of Anatomy and Operative Surgery.
CAMERON PIGGOT, M. D.,	Lecturer on Chemistry.
AMANDA TAYLOR NORRIS, M. D.,	Lecturer on Materia Medica and Therapeutics.
GEORGE R. GRAHAM, M. D.,	Demonstrator of Anatomy.
C. HAMSON JONES, M. D.,	Demonstrator of Physiology.
JAS. CAREY THOMAS, M. D.,	Special Lecturer on Hygiene.
JOS. T. SMITH, M. D.,	Special Lecturer on Medical Jurisprudence.
M. ELIZABETH HARGRAVES, M. D.,	Instructor in Pharmacy.
EDWARD E. MACKENZIE, M. D.,	Demonstrator of Pharmacy.

INCORPORATED FEB. 24th, 1882.

FIFTH ANNUAL  
Announcement and Catalogue

OF THE

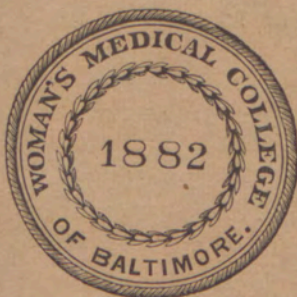
WOMAN'S MEDICAL COLLEGE

OF BALTIMORE,

No. 126 NORTH EUTAW STREET, BALTIMORE, MD.

FOR THE SESSION 1886-87.

With an Alphabetical List of all the Graduates of the College.

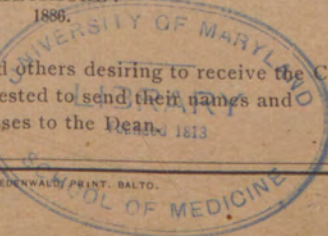


BALTIMORE:

1886.

Alumnæ of the College and others desiring to receive the Catalogue regularly, are requested to send their names and addresses to the Dean.

ISAAC FRIEDENWALD PRINT. BALTO.



# ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2d, 1884.

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## — OFFICERS FOR 1886-87. —

*President :*

MAY R. OWEN, M. D.

*Vice-President :*

M. ELIDA ENGLISH, M. D.

*Secretary :*

CLARA STEINBRENNER, M. D.

*Treasurer :*

GERTRUDE SCOTT, M. D.

*Executive Committee :*

LAURA M. EWING, M. D.

GERTRUDE SCOTT, M. D.

MARGARET BACON, M. D.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building on the evening of Commencement Day, 1887.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

B. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women and  
Clinical Midwifery.*

THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics and Clinical  
Gynecology.*

RANDOLPH WINSLOW, A.M., M.D.,  
*Professor of Surgery.*

EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*

WM. D. BOOKER, M. D.,  
*Professor of Diseases of Children.*

RICH'D HENRY THOMAS, B. A.,  
M. D., *Dean,*  
*Professor of Diseases of Throat and  
Chest.*

JOHN G. JAY, M. D., *Treasurer,*  
*Professor of Anatomy and Operative  
Surgery.*

RUSSELL MURDOCH, M. D.,  
*Professor of Diseases of Eye and Ear.*

AMANDA TAYLOR-NORRIS, M. D.,  
*Secretary,*  
*Professor of Materia Medica and  
Therapeutics.*

ALONZO L. THOMSEN, B. A. (Harv.),  
*Professor of Chemistry.*

C. HAMPSON JONES, M. B., C. M.,  
(Edin.),  
*Lecturer on Physiology.*

## LECTURERS ON SPECIAL SUBJECTS.

JAS. CAREY THOMAS, A. M., M.D.,  
*Hygiene.*

JOS. T. SMITH, M. D.,  
*Medical Jurisprudence.*

## DEMONSTRATORS AND INSTRUCTORS.

GEORGE R. GRAHAM, M. D.,  
*Demonstrator of Anatomy.*

EDWARD E. MACKENZIE, M. D.,  
*Instructor in Pharmacy.*

M. ELIZABETH HARGRAVES, M.D.,  
*Assistant in Chemistry.*

ANNIE L. ALEXANDER, M. D.,  
*Instructor in Anatomy and Curator.*

## CLINICAL ASSISTANTS.

GERTRUDE SCOTT, M. D.,  
ANNIE E. KUHN, M. D.,  
*Gynecology and Obstetrics.*

A. KERR BOND, B. A., M. D.,  
M. ELIZABETH HARGRAVES, M.D.,  
*Diseases of Children.*

J. FUSSELL MARTINET, M. D.,  
CLARA STEINBRENNER, M. D.,  
*Diseases of Throat and Chest.*

CAROLINE E. SMITH, M. D.,  
*Clinical Medicine.*

GEORGE R. GRAHAM, M. D.,  
LAURA M. EWING, M. D.,  
*Surgery.*

MACTIER WARFIELD, B. A., M. D.,  
*Diseases of Eye and Ear.*

MISS JULIA T. HENDERSON, *Librarian.*

All communications should be addressed to the Dean,  
No. 207 N. Howard Street.

## ANNOUNCEMENT.

1886.

THE NEXT REGULAR SESSION WILL BEGIN FRIDAY, OCTOBER 1,  
1886, AND CONTINUE UNTIL MAY 1, 1887.

### METHODS OF INSTRUCTION.

In the earlier part of the course students are required to spend much of their time in the Laboratory, Drug and Dissecting Rooms, so as to acquire a substantial groundwork for their future studies. Much attention is given to recitations from text-books in the elementary branches, and instructors are appointed to superintend this very important mode of teaching. Quizzes are held by the Professors in the more advanced branches. The didactic instruction is illustrated by plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the Museum are found many interesting normal and pathological specimens, and the Library is provided with text-books and current medical literature. A comfortable reception-room is provided for the use of students and visitors.

The principles taught in the didactic lectures are practically exemplified in the clinical departments, of which there are two—viz.: The In-patient, or Hospital of the Good Samaritan, which is the property of the Trustees and under their complete control, and the Out-patient, or College

Dispensary. The advanced students assist in operations, and have the fullest opportunities for the examination of patients.

As will be seen, the methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. Special attention is given throughout to *individual* advancement.

#### SPECIAL INSTRUCTION.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who do not desire to pursue a medical career is called to the excellent opportunities here offered for obtaining instruction in Chemistry, Anatomy, Obstetrics, Physiology, Botany, Materia Medica, Hygiene and Microscopy, a knowledge of which is a desideratum for every well-educated person.

#### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and extends over three years. The following is the schedule of studies:

*First or junior year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Microscopy. These branches are taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Intermediate Class.

*Second or intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Operative Surgery, Medical Jurisprudence, Hygiene and Dissections.

Clinical instruction is given. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry, Materia Medica and Operative Surgery.

*Third or senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Medical Jurisprudence, Hygiene and Clinics. At the end of this year final examinations are held on all these branches except Medical Jurisprudence and Hygiene.

Although recognizing the importance of a full three years course of study in every case, on account of the thorough grounding in the elementary branches and the greater time for clinical study which it secures, the Faculty nevertheless is willing, for the present at least, to make some allowance for previous study under a competent teacher, and has therefore adopted the following schedule of a course extending over two years, for those who have otherwise complied with the regulations and can furnish the following certificate from a physician known to be in good standing :

#### CERTIFICATE.

This is to certify that ——— has faithfully pursued her medical studies under my personal direction for 12 months.  
————, M. D.

*First year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Throat and Chest, Operative Surgery, Medical Jurisprudence, Dissections and Clinics. At the end of this year final examinations are held on Operative Surgery and Practical Pharmacy.

*Second year:* The same, except that Operative Surgery

and Medical Jurisprudence are dropped and Diseases of Children, Diseases of Eye and Ear, and Hygiene are added. At the end of the year final examinations are held on all the branches except Hygiene and Medical Jurisprudence.

#### LABORATORY AND DISSECTING ROOMS.

Several microscopes have been imported from Germany especially for the use of the Laboratory, which is provided with all facilities for giving a thorough course in Normal and Pathological Histology, in accordance with the demands of modern medical instruction.

The Dissecting Rooms are situated in a separate building. They are well lighted and heated, and have ample accommodations. Anatomical material is abundant, and is furnished for the use of students free of charge. The Demonstrator, Dr. Graham, is always on hand during the hours for dissection, to render aid and assistance.

#### INSTRUCTION IN PHARMACY.

Realizing the importance of a knowledge of this subject to every practitioner of medicine, ample provision has been made for it in this institution. Each junior student is required by the College regulations to spend one afternoon in each week in the Drug Room, where she receives instruction from the Instructor in Pharmacy, Dr. Mackenzie, and assists him in making pharmaceutical preparations and putting up prescriptions. Regular recitations are also held.

Students are examined at the close of the first year upon both the practice and theory of Pharmacy, and their standing and advancement are determined by this no less than by the other subjects of study.

### CLINICAL ADVANTAGES.

These consist chiefly of the In and Out-patient Departments of the Hospital of the Good Samaritan. This Hospital was founded by the Faculty four years ago, in order to meet the evident necessities of clinical instruction and permit the introduction and treatment of interesting cases applying for relief in the Out-patient Department.

For the first three years of its existence it was known as "The Woman's and Child's Hospital," and was situated in the College building. In the spring of 1885, however, the growing character of the work, and the need of greater accommodations, led to the selection of the present site and to the adoption of a name which is at the same time significant of the character of work among the poor and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It is very eligibly situated in the northwestern part of the city, but within easy walking-distance from the College, and connected with it by lines of street-cars. It occupies, with the surrounding grounds, an entire square. The rooms and wards are large, well ventilated and lighted. Porches extend the entire width of the building on each floor, and meet the conveniences of those who are unable to go abroad, whilst convalescents and many of the chronic cases can get all the benefits of country air and surroundings amongst the trees and shrubbery of the spacious enclosure. The institution is managed by a board of lady visitors, who are never weary of working for its interests. The matron, Mrs. S. J. Macelroy, is an experienced and trained nurse, and is indefatigable in her attentions to those who are entrusted to her care. The building was thoroughly inspected by the Inspector of Plumbing of Baltimore

before it was occupied for its present use, and no expense was spared by the board to render its sanitary condition perfect.

During the year many operations have been done in the presence of the Intermediate and Senior Classes, and clinics have been held in the wards from time to time as cases of interest presented themselves.

The Out-door Department, for the sake of convenience, and in order to allow the students the advantages of instruction in the Drug Room, is located in the College building, and is the College Dispensary. It is now in a very flourishing condition, and affords in all its departments an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another. During the past year 4270 visits have been paid to the Dispensary, and patients requiring in-door treatment have been transferred to the Hospital.

#### OTHER CLINICAL ADVANTAGES.

The Johns Hopkins Asylum, and the House of Refuge, which are under the professional charge respectively of Professors Winslow and Thomas, furnish many interesting cases of surgical affections and diseases of the throat and chest for utilization in the clinics.

#### SPECIAL CLINICS.

The CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne—Dr. Gertrude Scott, Chief of Clinic—is held every Friday at 2 P. M., and presents uncommonly good opportunities for the students to witness the

diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, the removal of ovarian and other tumors, etc. During previous sessions the students have had opportunities of witnessing nearly all the important gynæcological operations.

The OBSTETRIC CLINIC, under charge of Professor Ashby—Dr. Annie E. Kuhn, Chief of Clinic—is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an out-door department and an in-door or hospital department. In the former—under the joint charge of Professors Ashby and Browne—poor women may register their names and residences at the College, and are then attended at their homes free of charge by members of the Senior Class, who in cases of difficulty or doubt may summon the Professors or their assistants to their aid. The number of persons applying for such attendance during the past year has been very large, taxing to its utmost the time at the disposal of the senior students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in ausculting the foetal heart, in the practice of abdominal palpation, and in the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnosticate presentations, to judge as to the stage

of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version, and other improved methods employed for the relief of difficult and unnatural labors.

Professor Ashby also holds a clinic on diseases of women every Thursday at 3 P. M., and performs gynæcological operations at the Hospital.

The SURGICAL CLINIC, under Professors Winslow and Jay—Drs. George R. Graham and Laura M. Ewing, Chiefs of Clinic—is held at 2 P. M. every Monday, and is in active operation throughout the year, the central position of the College giving it an advantage in respect to accidents and other cases requiring surgical treatment. Among operations performed during the past year at the Dispensary or in the Hospital have been extirpation of various forms of tumors, amputation of cancerous mamma, linear rectotomy, circumcision, tapping of hydrocele, opening of abscesses, etc., etc.

The MEDICAL CLINIC, under Professors Cordell and Taylor-Norris—Dr. Caroline E. Smith, Chief of Clinic—is held every Monday at 4 P. M., and is attended by patients exhibiting a great variety of acute and chronic affections, febrile, rheumatic, neuralgic, renal, gastro-intestinal, cerebral, hepatic, etc. Records of cases are made for more thorough analysis, and note-taking is a prominent feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgments, and bringing into direct requisition the knowledge they have acquired elsewhere. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe

and study their cases throughout the attacks. Dispensaries alone can never make up the complement of clinical instruction required by students, for there are many cases, not only acute, but also chronic, which can only be seen at the bedside.

The THROAT AND CHEST CLINIC, under Professor Thomas—Drs. J. Fussell Martinet and Clara Steinbrenner, Chiefs of Clinic—is held on Wednesdays at 3 P. M. It offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with thoracic and throat diseases. Great pains are taken to render each student practically familiar—first, with the physical signs presented by the healthy chest; and second, with those characteristic of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student to diagnosticate herself cases in the presence and under the supervision of the Professor. Students are also taught how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of throat and nose affections.

The CLINIC ON DISEASES OF CHILDREN, under charge of Prof. Booker—Drs. A. Kerr Bond and M. Elizabeth Hargraves, Chiefs of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

The EYE AND EAR CLINIC is held on Thursdays at 3 P. M. It has ample material for familiarizing the students with the diseases of these organs, and with the opera-

tions for their relief. Students are also instructed in the practical use of the ophthalmoscope, otoscope, trial glasses, the Eustachian catheter, Politzer bag, etc.

### REGULATIONS, FEES, ETC.

Every student on entering this institution is required to present: 1. A credible certificate of good moral character; 2. A diploma from a respectable institution of learning or a certificate from a first-grade teacher. Lacking this, she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, and write a composition of at least twenty lines upon some subject dictated by the committee.

Every student applying for graduation must be at least 21 years of age, and must have attended three full courses of lectures, the last of which must have been in this school, or two full courses after one year's study under a preceptor. In the latter case the certificate mentioned on page 4 will be required. Those presenting such certificate may, if they so elect, enter the Intermediate Class, provided they pass a satisfactory examination on Anatomy, Physiology and Chemistry.

Students who have previously attended one or more courses of lectures in other recognized medical schools, will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on

or before the 1st of November and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations are both written and oral.

The Faculty reserves the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are :

Tuition, . . . . .	\$60 00
Matriculation Fee, yearly, . . . . .	5 00
	<hr/>
	\$65 00
Graduation Fee, . . . . .	30 00

A special reduction will be made in the case of those preparing for missionary work.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 90 or over.

The student standing second in the Graduating Class will, on the same conditions, receive the second honor.

A Prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch.

#### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is as low as in Baltimore. Excellent rooms with board may be obtained in the immediate neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate at once with the Dean, who will furnish them with a list of desirable boarding-houses.

The Janitress, Miss Julia Henderson, resides in the College building, and is constantly on hand to furnish information.

For further particulars apply to

RICHARD HENRY THOMAS, M. D., DEAN,  
No. 207 N. Howard Street,  
BALTIMORE, MD.

#### NURSES' DIRECTORY.

An arrangement has been made with the committee having the matter in charge, by which the Nurses' Directory of the Medical and Chirurgical Faculty of Maryland has been located in the College building and under charge of Miss Henderson. Competent nurses furnished promptly at any hour of the day or night. Telephone in the building.

## TEXT-BOOKS.

*The first-named book in each is preferred.*

*Diseases of Women.*—Thomas, 5th Edition. Emmet's Gynæcology, 3d Edition. Barnes. Goodell.

*Obstetrics.*—Lusk, Playfair, Leishman, Cazeaux.

*Surgery.*—Bryant, Erichsen, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Bartholow, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat.*—Cohen, Mackenzie, Ingalls.

*Diseases of Chest and Physical Diagnosis.*—Flint, Loomis, Da Costa's Medical Diagnosis.

*Anatomy.*—Gray, Quain.

*Diseases of Eye and Ear.*—Soelberg Wells on the Eye. Politzer on the Ear.

*Chemistry.*—Attfield, Youmans.

*Materia Medica.*—Wood, Bartholow, Farquharson.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Parrish.

# STUDENTS IN ATTENDANCE DURING THE SESSION OF 1885-86.

## *Matriculates.*

BACON, MARGARET.....	Maryland
CARTER, GRACE.....	Maryland
COCHER, INDIA M.....	Maryland
COLER, IDA C.....	Maryland
HILL, JULIA T.....	Missouri
LATIMER, CAROLINE W.....	Maryland
MCALPINE, ADA LL. H.....	Maryland
MCALPINE, JASMINE.....	Ohio
RUSSELL, FLORA S.....	Massachusetts
TILGHMAN, WINIFRED P.....	Maryland
THORNE, MARY ROSE.....	Maryland
VAN ANTWERP, J. CARRIE.....	Maryland
WHITE, MARIA.....	Pennsylvania
ZIMMERMANN, MARY LIZZIE.....	Maryland

## *Non-Matriculate Student.*

LEONHAUSER, MAGGIE.....	Maryland
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## COMMENCEMENT—1886.

The Fourth Annual Commencement was held in Young Men's Christian Association Hall on Saturday, May 1st, 1886, at 12 M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the Valedictory Address to the Graduates was delivered by Rev. W. H. D. Harper, of the M. E. Church South, Baltimore:

BACON, MARGARET.      HILL, JULIA T.      WHITE, MARIA.

A Prize for best Examination in Surgery was awarded by the Professor of Surgery to Maria White, M. D.

A Prize for best Examination in Materia Medica and Therapeutics was awarded to Miss Jasmine McAlpine, of the Intermediate Class.

# ALPHABETICAL LIST OF GRADUATES, 1883-'86.

BACON, MARGARET..	<i>Maryland</i>	1886
ENGLISH, M. ELIDA.	<i>Illinois</i>	1884
EWING, LAURA M.	<i>Maryland</i>	1885
FIFIELD, EMILY W..	<i>Nebraska.</i>	1884
HILL, JULIA T.....	<i>Missouri</i>	1886
JONES, HATTIE B.....	<i>West Virginia</i>	1884
OWEN, MAY R.. ...	<i>New York</i>	1883
PARKHURST, ALICE S.....	<i>Maryland</i>	1885
PILE, MAYNE M.....	<i>Pennsylvania</i>	1884
SCOTT, GERTRUDE.....	<i>Virginia</i>	1884
STEINBRENNER, CLARA.....	<i>Maryland</i>	1885
THALWITZER, MARIE E....	<i>Germany</i>	1885
WHITE, MARIA .....	<i>Pennsylvania</i>	1886

# Hospital of the Good Samaritan.

INCORPORATED FEB. 24th, 1882.

## BOARD OF LADY VISITORS.

Mrs. Wm. Reed, 193 St. Paul Street.  
Mrs. Chas. E. Waters, 502 Madison Avenue.  
Mrs. Chas. G. Nicholson, 235 N. Charles Street.  
Mrs. Caleb Winslow, 23 McCulloh Street.  
Mrs. Edw. C. Small, 310 Madison Avenue.  
Mrs. Henry Wood, 228 Oak Street.  
Mrs. Hugh Y. Purviance, 93 W. Monument Street.  
Mrs. Ross Winans, 51 Hollins Street.  
Mrs. J. T. Cottingham, 100 John Street.  
Mrs. Julia Hayes, 298 Madison Avenue.  
Mrs. Frank W. Heath, 523 W. Fayette Street.  
Mrs. J. K. Cowen, 265½ St. Paul Street.  
Mrs. R. H. Thomas, 207 N. Howard Street.  
Mrs. Randolph Winslow, No. 1 Mt. Royal Terrace, Cor. North Avenue.  
Mrs. E. F. Cordell, 325 Oak Street.  
Miss Gertrude Scott, 83 St. Paul Street Extended.  
Mrs. C. Ladd Franklin, Johns Hopkins University.  
Mrs. John Nicholson, 132 McCulloh Street.  
Mrs. Daniel F. Pope, 35 South Street.  
Mrs. E. P. Keech, 119 N. Charles Street.  
Mrs. Henry Williams, Lanvale and McCulloh Streets.  
Mrs. Adam J. Gosman, Charles and Mulberry Streets.

## MEDICAL STAFF.

### PHYSICIANS.

PROF. EUGENE F. CORDELL, M. D.  
" WM. D. BOOKER, M. D.  
" RICH'D HENRY THOMAS, M. D.  
" AMANDA TAYLOR-NORRIS, M. D.

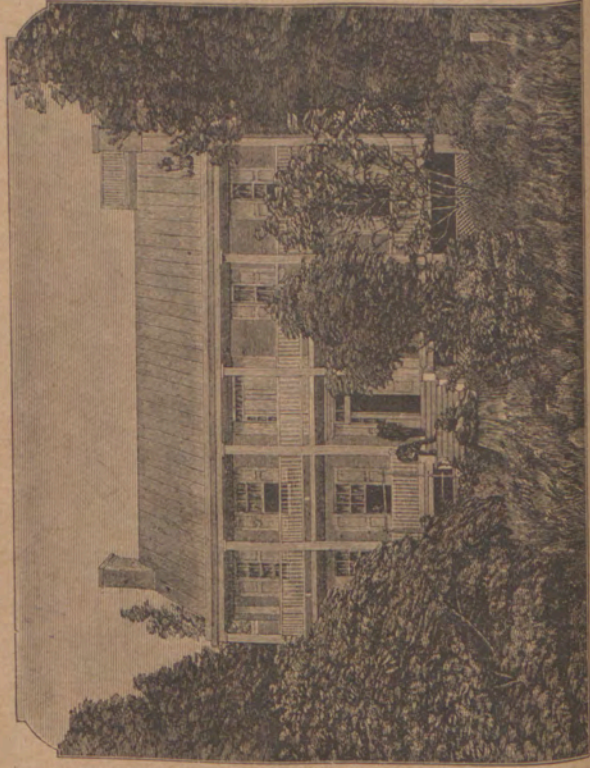
### SURGEONS.

PROF. B. BERNARD BROWNE, M. D.  
" THOMAS A. ASHEY, M. D.  
" RANDOLPH WINSLOW, M. D.  
" JOHN G. JAY, M. D.  
" RUSSELL MURDOCH, M. D.

EDWARD E. MACKENZIE, M. D., DRUGGIST.  
MRS. S. J. MACELROY, MATRON.  
MISS JULIA T. HENDERSON, REGISTRAR.

Board in the Hospital from \$5.00 to \$10.00 per week, according to accommodations.

HOSPITAL OF THE GOOD SAMARITAN.



• Square bounded by McCulloh, Mosher and McMechen Sts. and Druid Hill Ave., Baltimore.

Woman's Medical College

of Baltimore.

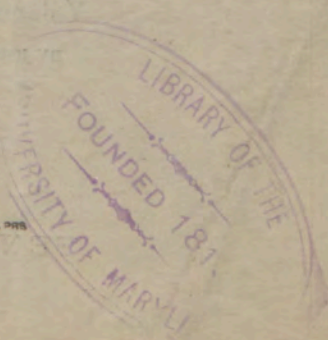
Fifth Annual

Commencement,

Monday, May 27d,

1887.

W. L. STORCK & CO. PHG



Order of Exercises.

PRAYER.

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MUSIC.

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Statement and Announcement of Graduates.

BY THE DEAN OF THE FACULTY.

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MUSIC.

---

Conferring of Degrees.

BY THE DEAN OF THE FACULTY.

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THE AWARD OF A PRIZE TO JASMINE McALPINE,  
for the best Examination in Practice of Medicine,

BY PROF. EUGENE F. CORDELL.

---

MUSIC.

---

Valedictory Address.

BY JOHN MORRIS, M. D.

---

MUSIC.

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BENEDICTION.

Graduates.

INDIA M. COCHEL,

*Maryland.*

JASMINE McALPINE,

*Ohio.*

# FACULTY

## OF THE

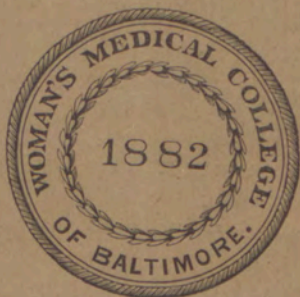
### Woman's Medical College of Baltimore.

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B. BERNARD BROWNE, M. D.,	Professor of Diseases of Women and Clinical Midwifery.
THOS. A. ASHBY, M. D.	Professor of Obstetrics and Clinical Gynecology.
RANDOLPH WINSLOW, A. M., M. D.,	Professor of Surgery.
EUGENE F. CORDELL, M. D.	Professor of Principles and Practice of Medicine.
WM. D. BOOKER, M. D.,	Professor of Diseases of Children.
RICH'D HENRY THOMAS, B. A., M. D., Dean.	Professor of Diseases of Throat and Chest.
GEORGE R. GRAHAM, M. D.	Demonstrator of Anatomy.
JAS. CAREY THOMAS, A. M., M. D.,	Special Lecturer on Hygiene.
C. HAMPSON JONES, M. B., C. M., (Edin.).	Lecturer on Physiology.
JOHN G. JAY, M. D., Treasurer,	Professor of Anatomy and Operative Surgery.
RUSSELL MURDOCH, M. D.,	Professor of Diseases of Eye and Ear.
AMANDA TAYLOR NORRIS, M. D., Secretary.	Professor of Materia Medica and Therapeutics.
ALONZO L. THOMSEN, B. A., (Harv.),	Professor of Chemistry.
JOS. T. SMITH, M. D.,	Special Lecturer Medical Jurisprudence.
EDWARD E. MACKENZIE, M. D.,	Instructor in Pharmacy.

INCORPORATED FEB. 24th, 1882.

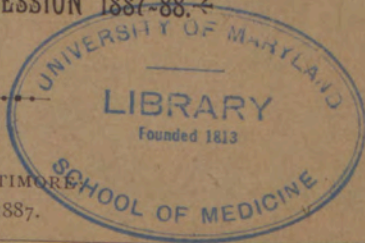
SIXTH ANNUAL  
ANNOUNCEMENT AND CATALOGUE  
OF THE  
WOMAN'S MEDICAL COLLEGE  
OF BALTIMORE.



No. 510 NORTH EUTAW STREET, BALTIMORE, MD.

(ABOVE FRANKLIN ST.)

FOR THE SESSION 1887-88.



BALTIMORE  
1887.

ISAAC FRIEDENWALD, PRINT, BALTIMORE.

# ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2d, 1884.

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## OFFICERS FOR 1887-88.

PRESIDENT:

MAY R. OWEN, M. D.

VICE-PRESIDENT:

MAYNE M. PILE, M. D.

SECRETARY:

CLARA STEINBRENNER, M. D.

TREASURER:

GERTRUDE SCOTT, M. D.

EXECUTIVE COMMITTEE:

INDIA M. COCHEL, M. D.

JASMINE MCALPINE, M. D.

M. LAURA EWING, M. D.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building on the evening of Commencement Day, 1888, unless otherwise ordered by the Executive Committee.

---

Alumnæ of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Dean.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

B. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women and  
Clinical Midwifery.*

THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics and Clinical  
Gynecology.*

RANDOLPH WINSLOW,  
A. M., M. D.,  
*Professor of Surgery.*

EUGENE F. CORDELL, M. D.,  
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M. D., Dean,  
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Therapeutics.*

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(Harv.),  
*Professor of Chemistry.*

*Professor of Diseases of Eye and Ear.*

C. HAMPSON JONES, M. B., C. M.  
(Edin.),  
*Lecturer on Physiology.*

## LECTURERS ON SPECIAL SUBJECTS.

JAS. CAREY THOMAS, A. M., M. D.,  
*Hygiene.*

JOS. T. SMITH, M. D.,  
*Medical Jurisprudence.*

## DEMONSTRATORS AND INSTRUCTORS.

GEORGE R. GRAHAM, M. D.,  
*Demonstrator of Anatomy.*

EDWARD E. MACKENZIE, M. D.,  
*Instructor in Pharmacy.*

*Assistant in Chemistry.*

CLARA STEINBRENNER, M. D.,  
*Demonstrator of Pharmacy.*

## CLINICAL ASSISTANTS.

ANNIE E. KUHN, M. D.,  
*Gynecology and Obstetrics.*

GEORGE R. GRAHAM, M. D.,  
LAURA M. EWING, M. D.,  
*Surgery.*

J. FUSSELL MARTINET, M. D.,

C. O. MILLER, M. D.,  
*Diseases of Children.*

INDIA M. COCHEL, M. D.,  
*Diseases of Throat and Chest.*

*Clinical Medicine.*

MRS. HEMMETER, *Librarian.*

All communications should be addressed to RICHARD  
HENRY THOMAS, M. D., Dean, 714 N. Howard Street,  
Baltimore.

## ANNOUNCEMENT.

1887-88.

THE NEXT REGULAR SESSION WILL BEGIN WEDNESDAY, OCTOBER 5, 1887, AND CONTINUE UNTIL WEDNESDAY, MAY 2, 1888.

### METHODS OF INSTRUCTION.

In the earlier part of the course students are required to spend much of their time in the Laboratory, Drug and Dissecting Rooms, so as to acquire a substantial groundwork for their future studies. Much attention is given to recitations from text-books in the elementary branches, and instructors are appointed to superintend this very important mode of teaching. Quizzes are held by the Professors in the more advanced branches. The didactic instruction is illustrated by plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the Museum are found many interesting normal and pathological specimens, and the Library is provided with text-books and current medical literature. A comfortable reception-room is provided for the use of students and visitors.

The principles taught in the didactic lectures are practically exemplified in the clinical departments, of which there are two—viz.: The In-patient, or Hospital of the Good Samaritan, which is the property of the Trustees and under their complete control, and the Out-patient, or College Dispensary. The advanced students assist in

operations, and have the fullest opportunities for the examination of patients. (See remarks under the section on Clinical Advantages.)

As will be seen, the methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. Special attention is given throughout to *individual* advancement.

### SPECIAL INSTRUCTION.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who do not desire to pursue a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Hygiene, Microscopy, etc., a knowledge of which is a desideratum for every well-educated person.

### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and extends over three years. The following is the schedule of studies:

*First or Junior year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Microscopy. These branches are taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Intermediate Class.

*Second or Intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Operative Surgery, Medical Jurisprudence, Hygiene, Dissections and Clinics. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry, Materia Medica and Operative Surgery.

*Third or Senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Medical Jurisprudence, Hygiene and Clinics. At the end of this year final examinations are held on all these branches except Medical Jurisprudence and Hygiene. (See Regulations, page 10.)

#### LABORATORY AND DISSECTING ROOMS.

Several microscopes have been imported from Germany especially for the use of the Laboratory, which is provided with all facilities for giving a thorough course in Normal and Pathological Histology, in accordance with the demands of modern medical instruction.

The Dissecting Rooms are situated in a separate building. They are well lighted and heated, and have ample accommodations. Anatomical material is abundant, and is furnished for the use of students free of charge. The Demonstrator, Dr. Graham, is always on hand during the hours for dissection, to render aid and assistance.

A Chemical Laboratory, fitted up under the direction of Prof. Thomsen, gives the students ample opportunities for becoming thoroughly acquainted with the principles of this important science.

#### INSTRUCTION IN PHARMACY.

Realizing the importance of a knowledge of this subject to every practitioner of medicine, ample provision has been made for it in this institution. Each junior student is required by the College regulations to spend one afternoon in each week in the Drug Room, where she receives instruction from the Demonstrator in Pharmacy, Dr. Steinbrenner, and assists her in making pharmaceutical

preparations and putting up prescriptions. Regular theoretical instruction is also given by Dr. Mackenzie.

Students are examined at the close of the first year upon both the practice and theory of Pharmacy, and their standing and advancement are determined by this no less than by the other subjects of study.

#### CLINICAL ADVANTAGES.

These consist chiefly of the In and Out-patient Departments of the Hospital of the Good Samaritan. This Hospital was founded by the Faculty five years ago, in order to meet the evident necessities of clinical instruction and permit the introduction and treatment of interesting cases applying for relief in the Out-patient Department.

For the first three years of its existence it was known as "The Woman's and Child's Hospital," and was situated in the College building. In the spring of 1885, however, the growing character of the work, and the need of greater accommodations, led to the selection of the present site and to the adoption of a name which is at the same time significant of the character of work among the poor and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It is very eligibly situated in the northwestern part of the city, but within easy walking-distance from the College, and connected with it by lines of street-cars. It occupies, with the surrounding grounds, an entire square. The rooms and wards are large, well ventilated and lighted. Porches extend the entire width of the building on each floor, and meet the conveniences of those who are unable to go abroad, whilst convalescents and many of the chronic cases can get the benefits of country air and surroundings amongst the trees and shrubbery of the spacious

enclosure. The institution is managed by a Board of Lady Visitors, who are never weary of working for its interests. Dr. Jasmine McAlpine, a graduate of the College, is the Resident Physician: she and the matron, Mrs. S. J. Macelroy, an experienced and trained nurse, are indefatigable in their attentions to those who are entrusted to their care. The building was thoroughly inspected by the Inspector of Plumbing of Baltimore before it was occupied for its present use, and no expense was spared by the Board to render its sanitary condition perfect.

During the year operations are performed in the presence of the Intermediate and Senior Classes, and clinics are held in the wards from time to time as cases of interest present themselves.

The Out-door Department, for the sake of convenience, and in order to allow the students the advantages of instruction in the Drug Room, is located in the College building, and is the College Dispensary. It is now in a very flourishing condition, and affords in all its departments an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another. During the past year 6700 visits have been paid to the Dispensary, and patients requiring in-door treatment have been transferred to the Hospital.

At the annual meeting of the Faculty in May, an election is held for the position of Resident Physician to the Hospital, in which election the preference is given to the graduates of the College.

#### OTHER CLINICAL ADVANTAGES.

During the past year a new and important privilege has been obtained for the advanced students of the College,

through the kindness of several of the leading ladies of Baltimore. Hereafter students of the College will have the same privileges in the new Free Lying-in Hospital which has just been established by the School of Medicine of the University of Maryland, as are enjoyed by the students of the University.

The Johns Hopkins Asylum and the House of Refuge, which are under the professional charge of Professor Winslow, furnish many interesting cases of surgical affections and diseases of the throat and chest for utilization in the clinics.

#### SPECIAL CLINICS.

The CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne, is held every Friday at 2 P. M., and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynecology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynecological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, the removal of ovarian and other tumors, etc. During previous sessions the students have had opportunities of witnessing nearly all the important gynecological operations.

The OBSTETRIC CLINIC, under charge of Professor Ashby—Dr. Annie E. Kuhn, Chief of Clinic—is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an outdoor department and an in-door or hospital department.

In the former—under the joint charge of Professors Ashby and Browne—poor women may register their names and residences at the College, and are then attended at their homes free of charge by members of the Senior Class, who in cases of difficulty or doubt may summon the Professors or their assistants to their aid. The number of persons applying for such attendance during the past year has been very large, taxing to its utmost the time at the disposal of the senior students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in the auscultation of the foetal heart, in the practice of abdominal palpation, and in the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnose presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version, and other improved methods employed for the relief of difficult and unnatural labors.

Professor Ashby also holds a clinic on diseases of women every Thursday at 3 P. M., and performs gynæcological operations at the Hospital.

The SURGICAL CLINIC, under Professors Winslow and Jay—Drs. George R. Graham and M. Laura Ewing, Chiefs of Clinic—is held at 2 P. M. every Monday, and is in active operation throughout the year, the central position of the College giving it an advantage in respect to accidents and other cases requiring surgical treatment. Among operations performed at the Dispensary or in the Hospital have been extirpation of various forms of tumors, amputation of cancerous mamma, linear rectotomy, tapping of hydrocele, opening of abscesses, operation for

exstrophy of the bladder, resection of the ankle-joint and tarsus, laparotomy, etc., etc.

The MEDICAL CLINIC, under Professors Cordell and Taylor-Norris, is held every Monday at 3 P. M., and is attended by patients exhibiting a great variety of acute and chronic affections, febrile, rheumatic, neuralgic, renal, gastro-intestinal, cerebral, hepatic, etc. Records of cases are made for more thorough analysis, and note-taking is a prominent feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment, and bringing into direct requisition the knowledge they have acquired elsewhere. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks. Dispensaries alone can never make up the complement of clinical instruction required by students, for there are many cases, not only acute, but also chronic, which can only be seen at the bedside.

The THROAT AND CHEST CLINIC, under Professor Thomas—Drs. J. Fussell Martinet and India M. Cochel, Chiefs of Clinic—is held on Wednesdays at 3 P. M. It offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with thoracic and throat diseases. Great pains are taken to render each student practically familiar—first, with the physical signs presented by the healthy chest; and second, with those characteristic of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student to diagnose herself cases in the presence and under the supervision of the Professor. Students are also taught

how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of throat and nose affections.

The CLINIC ON DISEASES OF CHILDREN, under charge of Prof. Booker—Dr. C. O. Miller, Chief of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

In the EYE AND EAR CLINIC the students are familiarized with the diseases of these organs, and with the operations for their relief. Students are also instructed in the practical use of the ophthalmoscope, otoscope, trial glasses, the Eustachian catheter, Politzer bag, etc. (The day and hour for holding these clinics during the coming session will be announced later.)

#### REGULATIONS, FEES, ETC.

Every student on entering this institution is required to present: 1. A credible certificate of good moral character; 2. A diploma from a respectable institution of learning or a certificate from a first-grade teacher. Lacking this, she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, and write a composition of at least twenty lines upon some subject dictated by the committee.

Every student applying for graduation must be at least 21 years of age, and must have attended three full courses of lectures, the last of which must have been in this school, or two full courses after one year's study under a preceptor. In the latter case a certificate to that effect will

be required, and she will be allowed to enter the Intermediate Class, provided she can show that she is qualified so to do.

Students who have previously attended one or more courses of lectures in other recognized medical schools, will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before the 1st of November and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations are both written and oral.

The Faculty reserve the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Tuition, . . . . .	\$60 00
Matriculation Fee, yearly, . . . . .	5 00
	<hr/>
	\$65 00
Graduation Fee, . . . . .	30 00

A special reduction will be made in the case of those preparing for missionary work.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

The Faculty have the pleasure to acknowledge a bequest of \$500 from the late H. Moore, Esq., of this city, and are much gratified to see that their endeavors to increase the sphere of woman's usefulness are receiving such substantial recognition.

#### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 90 or over out of a possible 100.

The student standing second in the Graduating Class will, on the same conditions, receive the second honor.

A Prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch, on the same conditions.

#### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is as low as in Baltimore. Excellent rooms with board may be obtained in the immediate neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate at once with the Dean, who will furnish them with a list of desirable boarding-houses.

The Janitress, Mrs. Hemmeter, resides in the College building, and is constantly on hand to furnish information.

#### TRAINING SCHOOL FOR NURSES.

In addition to the Medical College there is also a Training School for Nurses, which offers facilities at moderate rates for those who desire to become proficient in this important profession.

# **NURSES' DIRECTORY.**

A Directory for Nurses has been established at the College building in connection with the Training School for Nurses. Competent nurses are furnished promptly at any hour of the day or night.

*For further information apply to*

**RICHARD HENRY THOMAS, M. D., DEAN,**

**No. 714 N. HOWARD STREET,**

*Baltimore Md.*

## TEXT-BOOKS.

*The first-named book in each is preferred.*

*Diseases of Women.*—Thomas, 5th Edition. Emmet's Gynæcology, 3d Edition. Barnes. Goodell.

*Obstetrics.*—Lusk, Playfair, Leishman, Cazeaux.

*Surgery.*—Bryant, Erichsen, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Bartholow, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat, Chest, and Physical Diagnosis.*—Ingals, for Intermediate Class; Cohen, Mackenzie, Da Costa's Physical Diagnosis.

*Anatomy.*—Gray, Quain, Weisse.

*Diseases of Eye and Ear.*—Soelberg Wells on the Eye. Politzer on the Ear.

*Chemistry.*—Hill's Qualitative Analysis, Attfield, Fresenius.

*Materia Medica.*—Wood, Bartholow, Biddle, latest edition.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Parrish.

### COMMENCEMENT, 1887.

The Fifth Annual Commencement was held in the Young Men's Christian Association Hall on Monday, May 2, 1887, at 4 P. M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the Valedictory Address to the Graduates was delivered by the Dean:

COCHEL, INDIA M.

McALPINE, JASMINE.

A Prize for best examination in the Principles and Practice of Medicine was awarded by Prof. Cordell to Jasmine McAlpine, M. D.

STUDENTS IN ATTENDANCE DURING THE  
SESSION OF 1886-87.

BREVITT, JESSIE.....	Maryland
COCHET, INDIA M.....	Maryland
COLER, IDA C.....	Maryland
DOLE, MARY P.....	Massachusetts
GILLEN, CARRIE S.....	Maryland
GOOLD, F. MARY.....	Ohio
LATIMER, CAROLINE W.....	Maryland
MCALPINE, JASMINE.....	Ohio
WATSON, MARIAN ANNE.....	Maryland
ZIMMERMAN, MARY LIZZIE.....	Maryland

*Non-Matriculate Student.*

GRIES, HATTIE.....	Maryland
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# ALPHABETICAL LIST OF GRADUATES, 1883-87.

BACON, MARGARET.....	<i>Maryland</i> .....	1886
COCHEL, INDIA M.....	<i>Maryland</i> .....	1887
ENGLISH, M. ELIDA. ....	<i>Illinois</i> .....	1884
EWING, M. LAURA.....	<i>Maryland</i> .....	1885
FIFIELD, EMILY W.....	<i>Nebraska</i> .....	1884
HILL, JULIA T.....	<i>Missouri</i> ... ..	1886
JONES, HATTIE B.....	<i>West Virginia</i> .....	1884
MCALPINE, JASMINE.....	<i>Ohio</i> .....	1887
OWEN, MAY R.....	<i>New York</i> .....	1883
PARKHURST, ALICE S.....	<i>Maryland</i> .....	1885
PILE, MAYNE M.....	<i>Pennsylvania</i> .....	1884
SCOTT, GERTRUDE. ....	<i>Virginia</i> .....	1884
STEINBRENNER, CLARA.....	<i>Maryland</i> .....	1885
THALWITZER, MARIE E.....	<i>Germany</i> .....	1885
WHITE, MARIA.....	<i>Pennsylvania</i> .....	1886

# Hospital of the Good Samaritan.

INCORPORATED FEB. 24th, 1882.

## OFFICERS.

President.....	Mrs. JOHN K. COWEN.....	1031 St. Paul St.
Vice-President.....	Mrs. CALEB WINSLOW.....	924 McCulloh St.
Treasurer.....	Mrs. E. C. SMALL.....	1117 Madison Ave.
Secretary.....	Mrs. C. E. WATERS.....	1817 Madison Ave.

## BOARD OF LADY MANAGERS.

Mrs. J. T. COTTINGHAM.....	1305 John Street
Mrs. E. F. CORDELL.....	325 Oak Avenue
Mrs. C. LADD FRANKLIN.....	Johns Hopkins University
Mrs. ADAM J. GOSMAN.....	Charles and Mulberry Streets
Mrs. FRANK W. HEATH.....	1809 Linden Avenue
Mrs. JOHN B. McDONALD.....	1111 N. Charles Street
Mrs. CHARLES G. NICHOLSON.....	1003 N. Charles Street
Mrs. DANIEL F. POPE.....	37 South Street
Miss KATE SLOANE.....	1604 Eutaw Place
Mrs. RICHARD H. THOMAS.....	714 N. Howard Street
Mrs. RANDOLPH WINSLOW.....	Mount Royal Terrace
Mrs. HENRY WOOD.....	228 Oak Street

## MEDICAL STAFF.

### PHYSICIANS.

PROF. EUGENE F. CORDELL, M. D.
" WM. D. BOOKER, M. D.
" RICH'D HENRY THOMAS, M. D.
" AMANDA TAYLOR-NORRIS, M. D.

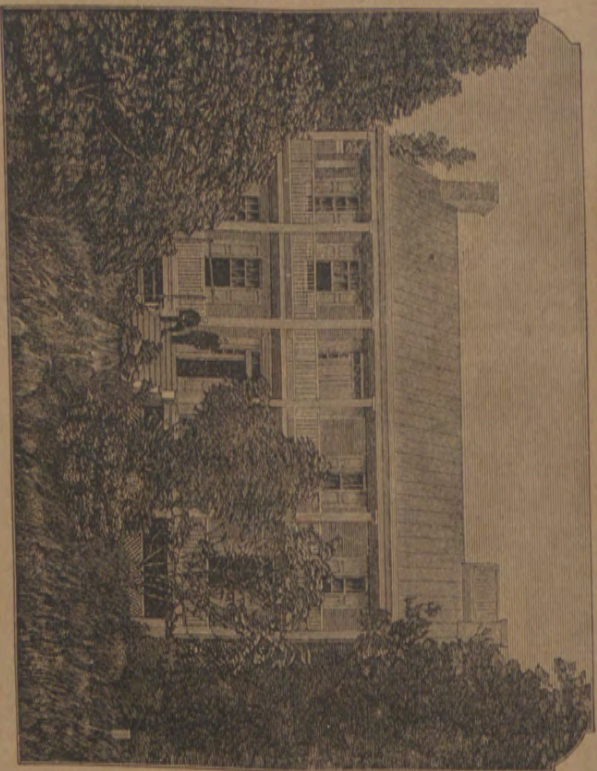
### SURGEONS.

PROF. B. BERNARD BROWNE, M. D.
" THOMAS A. ASHBY, M. D.
" RANDOLPH WINSLOW, M. D.
" JOHN G. JAY, M. D.

JASMINE McALPINE, M. D., RESIDENT PHYSICIAN.  
CLARA STEINBRENNER, M. D., DRUGGIST.  
Mrs. S. J. MACELROY, MATRON.  
Miss ELLA HEMMETER, REGISTRAR.

\* Board in the Hospital from \$5.00 to \$10.00 per week, according to accommodations.

HOSPITAL OF THE GOOD SAMARITAN.

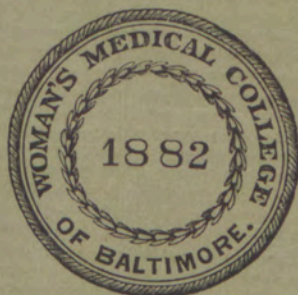


Square bounded by McCulloh, Mosher and McMechen Sts. and Druid Hill Ave., Baltimore.

*Don't take away.*

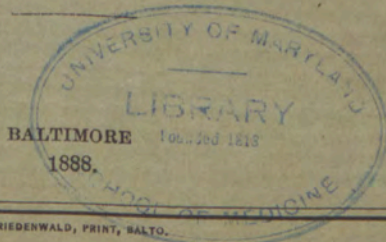
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SEVENTH ANNUAL  
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WOMAN'S MEDICAL COLLEGE  
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S. E. Corner Hoffman Street and Druid Hill Avenue.

FOR THE SESSION 1888-89.



ISAAC FRIEDENWALD, PRINT, BALTO.

# ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2D, 1884.

---

## Officers for 1888-89.

PRESIDENT:

M. LAURA EWING, M. D.

VICE-PRESIDENT:

MARGARET BACON, M. D.

RECORDING SECRETARY:

M. LIZZIE ZIMMERMAN, M. D.

CORRESPONDING SECRETARY:

IDA C. COLER, M. D.

TREASURER:

INDIA COCHEL, M. D.


EXECUTIVE COMMITTEE:

M. LIZZIE ZIMMERMAN, M. D.

ELIDA ENGLISH, M. D.

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RICH'D HENRY THOMAS, B. A.,  
M. D., Dean,  
*Professor of Diseases of Throat and  
Chest.*

JOHN G. JAY, M. D., *Treasurer,*  
*Professor of Anatomy and Operative  
Surgery.*

AMANDA TAYLOR-NORRIS, M. D.,  
*Professor of Materia Medica and  
Therapeutics.*

ALONZO L. THOMSEN, B. A.  
(Harv.),  
*Professor of Chemistry.*

HIRAM WOODS, JR., M. D.,  
*Secretary,*  
*Professor of Diseases of Eye and Ear.*

C. HAMPSON JONES, M. B., C. M.  
(Edin.),  
*Associate Professor of Physiology.*

## LECTURERS ON SPECIAL SUBJECTS.

JAS. CAREY THOMAS, A. M., M. D.,  
*Hygiene.*

JOS. T. SMITH, M. D.,  
*Medical Jurisprudence.*

## DEMONSTRATORS AND INSTRUCTORS.

GEORGE R. GRAHAM, M. D.,  
*Demonstrator of Anatomy.*

JOHN R. WINSLOW, M. D.,  
*Assistant Demonstrator of Anatomy.*

*Assistant in Chemistry.*

EDWARD E. MACKENZIE, M. D.,  
*Instructor in Pharmacy.*

J. FUSSELL MARTENET, M. D.,  
*Lecturer Adjunct on Diseases of Throat  
and Chest.*

## CLINICAL ASSISTANTS.

CLARA STEINBRENNER, M. D.,  
*Gynecology and Obstetrics.*

INDIA M. COCHEL, M. D.,  
*Diseases of Throat and Chest.*

M. LIZZIE ZIMMERMAN, M. D.,  
*Clinical Medicine.*

JOHN R. WINSLOW, M. D.,

LAURA M. EWING, M. D.,  
*Surgery.*

C. O. MILLER, M. D.,  
*Diseases of Children.*

All communications should be addressed to RICHARD HENRY THOMAS,  
M. D., Dean, 714 N. Howard Street, Baltimore.

## ANNOUNCEMENT, 1888-89.

*The next Regular Session will begin Wednesday, October 3d, 1888,  
and continue until Wednesday, May 1st, 1889.*

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In issuing its Seventh Annual Catalogue, the Faculty have the pleasure of announcing that they have secured for the use of the College, new quarters, which, for their accommodations, convenience of arrangement, light, etc., are a great improvement over the old building. Every pains will be taken to provide for the comfort, as well as for the instruction of the students. The situation of the building is central and convenient, being readily accessible from the various parts of the city by means of the street-cars.

### METHODS OF INSTRUCTION.

The course of instruction extends over three years of seven months each, and is arranged as follows:

In the earlier part of the course students are required to spend much of their time in the Laboratory, Drug and Dissecting Rooms, so as to acquire a substantial groundwork for their future studies. The didactic instruction is illustrated by plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the Museum are found many interesting normal and pathological specimens, and the Library is provided with text-books and current medical literature. Quizzes are held by the Professors in the more advanced branches.

The principles taught in the didactic lectures are practically exemplified in the clinical departments, of which there are two—viz.: The In-patient, or Hospital of the Good Samaritan, which is the property of the Trustees and under their complete control, and the Out-patient, or College Dispensary. The advanced students assist in operations, and have the fullest opportunities for the examination of patients. (See remarks under the section on Clinical Advantages.)

As will be seen, the methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. Special attention is given throughout to *individual* advancement.

#### SPECIAL INSTRUCTION.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who do not desire to pursue a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Hygiene, Microscopy, etc., a knowledge of many of which subjects is a desideratum for every well-educated person.

#### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and extends over three years. The following is the schedule of studies:

*First or Junior year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Microscopy. These branches are taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Intermediate Class.

*Second or Intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Dissections and Clinics. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry and Materia Medica.

*Third or Senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Operative Surgery, with instruction in bandaging and fracture-dressing, Medical Jurisprudence, Hygiene and Clinics. At the end of this year final examinations are held on all these branches except Medical Jurisprudence and Hygiene. (See Regulations, page 11.)

#### LABORATORY AND DISSECTING ROOMS.

Several microscopes have been imported from Germany especially for the use of the Laboratory, which is provided with all facilities for giving a thorough course in Normal and Pathological Histology, in accordance with the demands of modern medical instruction.

The Dissecting Rooms are well lighted and heated, and have ample accommodations. Anatomical material is abundant, and is furnished for the use of students free of charge. The Demonstrators, Drs. Geo. R. Graham and Jno. R. Winslow, are always on hand during the hours for dissection, to render aid and assistance.

A Chemical Laboratory, fitted up under the direction of Prof. Thomsen, gives the students ample opportunities for becoming thoroughly acquainted with the principles of this important science.

#### INSTRUCTION IN PHARMACY.

Realizing the importance of a knowledge of this subject to every practitioner of medicine, ample provision has been

made for it in this institution. Each junior student is required by the College regulations to spend one afternoon in each week in the Drug Room, where she receives instruction from the Druggist, Dr. Coler, in Pharmacy, and assists her in putting up prescriptions. Regular theoretical instruction and instruction in making pharmaceutical preparations are also given by Dr. Mackenzie.

Students are examined at the close of the first year upon both the practice and theory of Pharmacy, and their standing and advancement are determined by this no less than by the other subjects of study.

#### CLINICAL ADVANTAGES.

These consist chiefly of the In and Out-patient Departments of the Hospital of the Good Samaritan. This Hospital was founded by the Faculty five years ago, in order to meet the evident necessities of clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department.

For the first three years of its existence it was known as "The Woman's and Child's Hospital," and was situated in the College building. In the spring of 1885, however, the growing character of the work, and the need of greater accommodations, led to the selection of the present site and to the adoption of a name which is at the same time significant of the character of work among the poor and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It is very eligibly situated in the northwestern part of the city, but within easy walking-distance from the College, and connected with it by lines of street-cars. It occupies, with the surrounding grounds, an entire square. The rooms and wards are large, well ventilated and lighted. Porches extend the entire width of the building on each floor, and

meet the conveniences of those who are unable to go abroad, whilst convalescents and many of the chronic cases can get the benefits of country air and surroundings amongst the trees and shrubbery of the spacious enclosure. The institution is managed by a Board of Lady Visitors, who are never weary of working for its interests. The building was thoroughly inspected by the Inspector of Plumbing of Baltimore before it was occupied for its present use, and no expense was spared by the Board to render its sanitary condition perfect.

During the year operations are performed in the presence of the Intermediate and Senior Classes, and clinics are held in the wards from time to time as cases of interest present themselves.

At the last session of the State Legislature, the sum of \$1,500 a year for two years was granted to the Hospital, on condition of its receiving patients free from the various legislative districts of the State. The City also sustains five free beds in the Hospital continuously. These two grants, together with a small private fund in the hands of the Faculty, will largely increase the facilities of the Hospital, both as an institution for the treatment of the sick and for clinical instruction.

The Out-door Department, for the sake of convenience, and in order to allow the students the advantages of instruction in the Drug Room, is located in the College building, and is the College Dispensary. It is now in a very flourishing condition, and affords in all its departments an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another.

At the annual meeting of the Faculty in May, an election is held for the position of Resident Physician to the Hospital, in which election the preference is given to the graduates of the College.

#### OTHER CLINICAL ADVANTAGES.

Through the kindness of several of the leading ladies of Baltimore, students of the College will have the same privileges in the new Free Lying-in Hospital which has just been established by the School of Medicine of the University of Maryland, as are enjoyed by the students of the University.

The Johns Hopkins Asylum and the House of Refuge, which are under the professional charge of Professor Winslow, furnish interesting cases of surgical affections and diseases of the throat and chest.

#### SPECIAL CLINICS.

The CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne—Dr. Clara Steinbrenner, Chief of Clinic—is held every Friday at 2 P. M., and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, the removal of ovarian and other tumors, etc. During previous sessions the students have had opportunities of witnessing nearly all the important gynæcological operations.

The OBSTETRIC CLINIC, under charge of Professor Ashby, is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an out-door department and an in-door or hospital department. In the former—under the joint charge of Professors Ashby and Browne—poor women may register their names and residences at the College, and are then attended at their homes free of charge by members of the Senior Class, who in cases of difficulty or doubt may summon the Professors or their assistants to their aid. The number of persons applying for such attendance during the past year has been very large, taxing to its utmost the time at the disposal of the senior students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in the auscultation of the fetal heart, in the practice of abdominal palpation, and in the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnosticate presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version, and other improved methods employed for the relief of difficult and unnatural labors.

Professor Ashby also holds a clinic on diseases of women every Thursday at 3 P. M., and performs gynecological operations at the Hospital.

The SURGICAL CLINIC, under Professors Winslow and Jay—Drs. John R. Winslow and M. Laura Ewing, Chiefs of Clinic—is held at 2 P. M. every Monday, and is in active operation throughout the year, the central position of the College giving it an advantage in respect to accidents and other cases requiring surgical treatment.

Among operations performed at the Dispensary or in the Hospital have been extirpation of various forms of tumors, amputation of cancerous mamma, linear rectotomy, tapping of hydrocele, opening of abscesses, operation for exstrophy of the bladder, resection of the ankle-joint and tarsus, laparotomy, etc., etc.

The MEDICAL CLINIC, under Professors Cordell and Taylor-Norris—Dr. M. Lizzie Zimmerman, Chief of Clinic—is held every Monday at 3 P. M., and is attended by patients exhibiting a great variety of acute and chronic affections, febrile, rheumatic, neuralgic, renal, gastrointestinal, cerebral, hepatic, etc. Records of cases are made for more thorough analysis, and note-taking is a prominent feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment, and bringing into direct requisition the knowledge they have acquired elsewhere. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks. Dispensaries alone can never make up the complement of clinical instruction required by students, for there are many cases, not only acute, but also chronic, which can only be seen at the bedside.

The THROAT AND CHEST CLINIC, under Professor Thomas, assisted by Dr. J. Fussell Martenet—Dr. India M. Cochel, Chief of Clinic—is held on Wednesdays at 3 P. M. It offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with thoracic and throat diseases. Great pains are taken to render *each* student practically familiar—first, with the physical signs presented by the healthy chest; and second, with those characteristic of the various

diseases of the lungs and heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student herself to diagnosticate cases in the presence and under the supervision of the Professor. Students are also taught how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of throat and nose affections.

The CLINIC ON DISEASES OF CHILDREN, under charge of Prof. Booker—Dr. C. O. Miller, Chief of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

In the EYE AND EAR CLINIC, under Professor Woods, the students are familiarized with the diseases of these organs, and with the operations for their relief. Students are also instructed in the practical use of the ophthalmoscope, otoscope, trial glasses, the Eustachian catheter, Politzer bag, etc.

The students have access to the Clinics held daily from 2 to 4 P. M., at the Presbyterian Eye and Ear Hospital, 1007 E. Baltimore Street, at which Hospital Prof. Woods is one of the visiting surgeons.

#### READING ROOM AND LIBRARY.

A Reading Room has been fitted up for the special use of the students. It is open to them at all reasonable hours, and is commodious and well lighted. In it will be found standard medical works and current medical journals.

### HOSPITAL APPOINTMENTS.

At the annual meeting of the Faculty in May, the election takes place of the Resident Physician of the Hospital of the Good Samaritan. In this election the preference is always given to a graduate of this College.

The New Hospital for Women and Children, in Boston, Mass., makes six annual appointments from among the graduates of the various medical schools for women.

The Thomas Wilson Sanitarium for Children has for the past four years appointed a graduate of this College to the position of Resident Physician.

### REGULATIONS, FEES, ETC.

Every student on entering this institution is required to present: 1. A credible certificate of good moral character; 2. A diploma from a respectable institution of learning or a certificate from a first-grade teacher. Lacking this, she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, and write a composition of at least twenty lines upon some subject dictated by the committee.

Every student applying for graduation must be at least 21 years of age, and must have attended three full courses of lectures, the last of which must have been in this school, or two full courses after one year's study under a preceptor. In the latter case a certificate to that effect will be required, and she will be allowed to enter the Intermediate Class, provided she can show that she is qualified so to do.

Students who have previously attended one or more courses of lectures in other recognized medical schools, will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before the 1st of November and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations are both written and oral.

The Faculty reserve the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Tuition, . . . . .	\$75 00
Matriculation Fee, yearly, . . . . .	5 00
	<hr/>
	\$80 00
Graduation Fee, . . . . .	30 00

A special reduction will be made in the case of those preparing for missionary work.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

The Faculty have during the past year received a bequest of \$500 from the late H. Moore, Esq., of this city, and are much gratified to see that their endeavors to increase the sphere of woman's usefulness are receiving such substantial recognition.

### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 93 or over out of a possible 100.

A Prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch, on the same conditions.

### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. Excellent rooms with board may be obtained in the neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate at once with the Dean, who will furnish them with a list of desirable boarding-houses.

The Janitress is constantly on hand to furnish information.

### LECTURES ON NURSING.

In addition to the medical instruction at the College, courses of practical lectures on nursing will be delivered, which will afford facilities at moderate rates to those who desire to become more proficient in this important profession. The last course included lectures—

- On the Duties of Nurses in Special Cases;
- On Surgical Emergencies;
- On Medical Emergencies and the Administration of Drugs;
- On the Care of the Mother and Child;
- On Bandaging and the Treatment of Wounds;
- On Hygiene;
- On Care of the Sick and of Invalids;
- On the Care of Children and Physiology in Daily Life.

The next course on Nursing, which will be similar to the last, will begin October 1st, 1888, at the College building.

*For further information apply to*

RICHARD HENRY THOMAS, M. D., DEAN,  
No. 714 N. HOWARD STREET,  
*Baltimore, Md.*

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#### NURSES' DIRECTORY.

A Directory for Nurses has been established at the Hospital building in connection with the Training School for Nurses. Competent nurses are furnished promptly at any hour of the day.

## TEXT-BOOKS.

*The first-named book in each is preferred.*

*Diseases of Women.*—Thomas, 5th Edition. Emmet's Gynæcology, 3d Edition. Barnes. Goodell.

*Obstetrics.*—Lusk, Parvin, Leishman, Cazeaux.

*Surgery.*—Wyeth, Ashurst, Stimpson's Operative Surgery.

*Practice of Medicine.*—Flint, Bartholow, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat, Chest, and Physical Diagnosis.*—Ingals, for Intermediate Class; Cohen, Mackenzie, Da Costa's Physical Diagnosis.

*Anatomy.*—Gray, Quain, Weisse.

*Diseases of Eye and Ear.*—Jular on the Eye; Roosa on the Ear.

*Chemistry.*—Hill's Qualitative Analysis, Attfield, Fresenius.

*Materia Medica.*—Wood, Bartholow, Biddle, latest edition.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Parrish.

## COMMENCEMENT, 1888.

The Sixth Annual Commencement was held in the Hall of the Young Men's Christian Association on Wednesday, May 2d, at 4 P. M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the valedictory address was delivered by the Rev. Wayland D. Ball, of this city:

Ida C. Coler, of Ohio.

Mary P. Dole, of Massachusetts.

M. Lizzie Zimmerman, of Maryland.

Mary P. Dole, M. D., was awarded the College Gold Medal for the best examination, having received an average of 95.3 out of a possible 100. M. Lizzie Zimmerman was second honor.

A prize for the best examination in the Principles and Practice of Medicine was awarded to Mary P. Dole, M. D., by Prof. Cordell.

STUDENTS IN ATTENDANCE DURING THE  
SESSION OF 1887-88.

BREVITT, JESSIE.....	Maryland.
COLER, IDA C.....	Ohio.
CONE, CLARIBEL.....	Maryland.
DOLE, MARY P.....	Massachusetts.
EIRLEY, CLARA S.....	Pennsylvania.
FRIST, HATTIE M.....	Maryland.
GILLEN, CARRIE S.....	Maryland.
GODFREY, ISABELLA K.....	Maryland.
HOLMES, EMILY.....	Maryland.
LATIMER, CAROLINE W.....	Maryland.
SHUTER, MARY.....	Maryland.
SMITH, LOUISE Z.....	Nebraska.
SMITH, MARGARET.....	Maryland.
WALDRAN, DONNA.....	Tennessee.
WATSON, MARION ANNE.....	Maryland.
ZIMMERMAN, M. LIZZIE.....	Maryland.

# ALPHABETICAL LIST OF GRADUATES,

1883-88.

BACON, MARGARET.....	<i>Maryland</i> .....	1886
COCHEL, INDIA M.....	<i>Maryland</i> .....	1887
COLER, IDA C.....	<i>Ohio</i> .....	1888
CONDIT, GERTRUDE SCOTT..	<i>Virginia</i> .....	1884
DOLE, MARY P,.....	<i>Massachusetts</i> .....	1888
ENGLISH, M. ELIDA. ....	<i>Illinois</i> .....	1884
EWING, M. LAURA.....	<i>Maryland</i> . ....	1885
FIFIELD, EMILY W.....	<i>Nebraska</i> .....	1884
HILL, JULIA T.....	<i>Missouri</i> .....	1886
JONES, HATTIE B.....	<i>West Virginia</i> .....	1884
MCALPINE, JASMINE.....	<i>Ohio</i> .....	1887
OWEN, MAY R.....	<i>New York</i> .....	1883
PARKHURST, ALICE S.....	<i>Maryland</i> .....	1885
PILE, MAYNE M.....	<i>Pennsylvania</i> .....	1884
STEINBRENNER, CLARA.....	<i>Maryland</i> .....	1885
THALWITZER, MARIE E.....	<i>Germany</i> .....	1885
WHITE, MARIA.....	<i>Pennsylvania</i> .....	1886
ZIMMERMAN, M. LIZZIE.....	<i>Maryland</i> .....	1888

# Board of Lady Managers.

## *President :*

Mrs. EUGENE F. CORDELL, 2221 Oak Street.

## *Vice-Presidents :*

Mrs. CALEB WINSLOW, 924 McCulloh Street.

Mrs. SAMUEL ECCLES, 1510 Madison Avenue.

## *Treasurer :*

Mrs. E. C. SMALL, 1117 Madison Avenue.

## *Secretary :*

Mrs. WM. CARMICHAEL, 509 Mosher Street.

## MANAGERS.

Mrs. C. LADD FRANKLIN,  
1400 Linden Ave.

Mrs. HENRY WOOD,  
2128 Oak Street.

Mrs. FRANK W. HEATH,  
1809 Linden Ave.

Mrs. R. H. THOMAS,  
714 N. Howard Street.

Mrs. RANDOLPH WINSLOW,  
1 Mt. Royal Terrace.

Mrs. DANIEL F. POPE,  
37 South Street.

Mrs. ADAM J. GOSMAN,  
Charles and Mulberry Sts.

Mrs. JOHN B. McDONALD,  
1111 N. Charles St.

Miss KATE SLOAN,  
1602 Eutaw Place.

Mrs. JOHN W. H. FRY,  
2219 St. Paul Street.

Mrs. JOHN H. TEGMEYER,  
1109 Madison Ave.

Miss FANNIE HUNT,  
646 W. Franklin Street.

Miss NANNIE C. ECCLES,  
1500 Madison Ave.

Mrs. ELIZABETH HAVILAND,  
3 Mt. Royal Terrace.

Mrs. H. F. GOING,  
519 Mosher Street.

Mrs. W. STANLEY EASTER,  
913 N. Calvert Street.

Mrs. SEBASTIAN BROWN,  
1508 Madison Ave.

Mrs. JOSEPH BRINKLEY,  
2237 N. Calvert Street.

## MEDICAL STAFF.

### PHYSICIANS.

Prof. EUGENE F. CORDELL, M. D.

" WM. D. BOOKER, M. D.

" RICH'D HENRY THOMAS, M. D.

" AMANDA TAYLOR-NORRIS, M.D.

### SURGEONS.

Prof. B. BERNARD BROWNE, M. D.

" THOMAS A. ASHBY, M. D.

" RANDOLPH WINSLOW, M. D.

" JOHN G. JAY, M. D.

" HIRAM WOODS, JR., M. D.

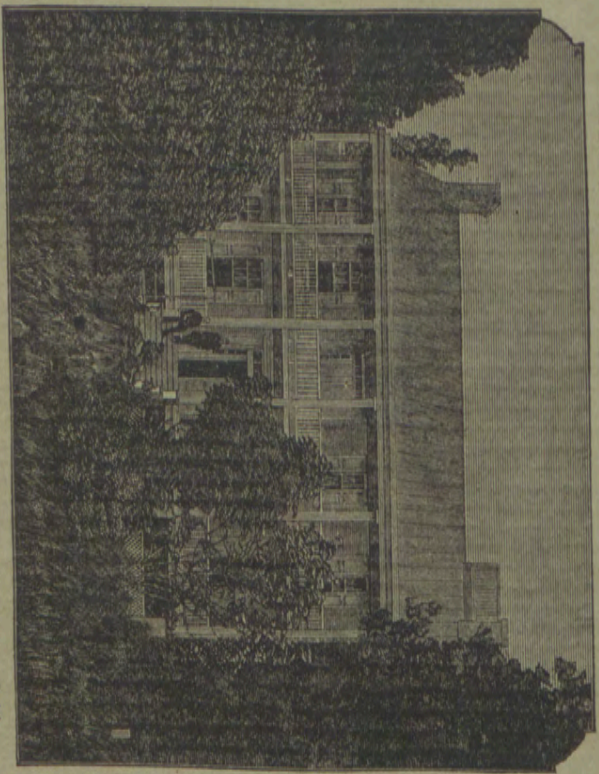
JAS. H. HODGES, M. D., *Resident Physician.*

IDA C. COLER, M. D., *Druggist.*

MISS ELEANOR ECCLES, *Matron.*

Board in the Hospital from \$5 to \$10 per week, according to accommodations.

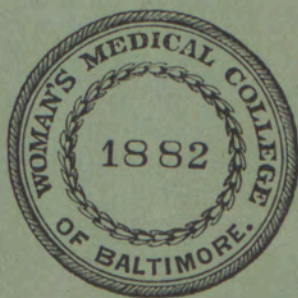
HOSPITAL OF THE GOOD SAMARITAN.



Square bounded by McCulloh, Mosher and McMechen Sts. and Druid Hill Ave., Baltimore.

INCORPORATED FEB. 24th, 1882.

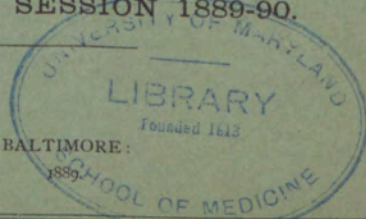
EIGHTH ANNUAL  
ANNOUNCEMENT AND CATALOGUE  
OF THE  
WOMAN'S MEDICAL COLLEGE  
OF BALTIMORE.



S. E. Cor. Hoffman Street and Druid Hill Ave.

FOR THE SESSION 1889-90.

BALTIMORE:



## ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2D, 1884.

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### OFFICERS FOR 1889-90.

PRESIDENT:

M. LAURA EWING, M. D.

RECORDING SECRETARY:

M. LIZZIE ZIMMERMAN, M. D.

TREASURER:


INDIA M. COCHEL, M. D.

EXECUTIVE COMMITTEE:

JESSIE BREVITT, M. D.      ISABELLA K. GODFREY, M. D.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building on the evening of Commencement Day, 1890, unless otherwise ordered by the Executive Committee.

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 Alumnæ of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Dean.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

R. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women and  
Clinical Midwifery.*

THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics and Clinical  
Gynecology.*

RANDOLPH WINSLOW,  
A. M., M. D.,  
*Professor of Surgery.*

EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*

WM. D. BOOKER, M. D.,  
*Professor of Diseases of Children.*

RICH'D HENRY THOMAS, B. A.,  
M. D., Dean,  
*Professor of Diseases of Throat and  
Chest.*

JOHN G. JAY, M. D.,

*Professor of Anatomy and Operative  
Surgery.*

AMANDA TAYLOR-NORRIS, M. D.,  
*Professor of Materia Medica and  
Therapeutics.*

HIRAM WOODS, JR., B. A., M. D.,  
*Secretary.*

*Professor of Diseases Eye and Ear.*

GEORGE J. PRESTON, B. A., M. D.,  
*Professor of Physiology.*

JOSEPH T. SMITH, M. D.,  
*Professor of Hygiene and Medical  
Jurisprudence.*

JOHN R. WINSLOW, B. A., M. D.,  
*Lecturer on Chemistry.*

C. O. MILLER, M. D.,  
*Lecturer on Histology and Pathology.*

## DEMONSTRATORS AND INSTRUCTORS.

GEORGE R. GRAHAM, M. D.,  
*Demonstrator of Anatomy.*

JESSIE BREVITT, M. D.,  
*Demonstrator of Chemistry.*

EDWARD E. MACKENZIE, M. D.,  
*Instructor in Pharmacy.*

J. FUSSELL MARTENET, M. D.,  
*Lecturer Adjunct on Diseases of  
Throat and Chest.*

INDIA M. COCHEL, M. D.,  
*Demonstrator of Obstetrics.*

## CLINICAL ASSISTANTS.

HORACE R. WINCHESTER, M. D.,  
ISABELLA K. GODFREY, M. D.,  
*Gynecology and Obstetrics.*

INDIA M. COCHEL, M. D.,  
*Diseases of Throat and Chest.*

C. O. MILLER, M. D.,  
*Diseases of Children.*

JOHN R. WINSLOW, M. D.,  
LAURA M. EWING, M. D.,  
*Surgery.*

E. J. BERNSTEIN, M. D.,

JESSIE BREVITT, M. D.,  
*Diseases of the Eye and Ear.*

All communications should be addressed to RICHARD  
HENRY THOMAS, M. D., Dean, 714 N. Howard St., Baltimore.

## ANNOUNCEMENT, 1889-90.

*The next Regular Session will begin Wednesday, October 2nd, 1889, and continue until Thursday, May 1st, 1890.*

In issuing its Eighth Annual Catalogue, the Faculty have the pleasure of announcing the continued success of the College in its new quarters. As in previous years, every pains will be taken to provide for the comfort, as well as for the instruction of the students. The situation of the building is central and convenient, being readily accessible from the various parts of the city by means of the street-cars.

### METHODS OF INSTRUCTION.

The course of instruction extends over three years of seven months each, and is arranged as follows:

In the earlier part of the course students are required to spend much of their time in the Laboratory, Drug and Dissecting Rooms, so as to acquire a substantial ground-work for their future studies. The didactic instruction is illustrated by plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the Museum are found many interesting normal and pathological specimens, and the Library is provided with text-books and current medical literature. Quizzes are held by the Professors in the more advanced branches.

The principles taught in the didactic lectures are practically exemplified in the clinical departments, of which there are two—viz: In-patient, or Hospital of the Good Samaritan, which is the property of the Trustees and under their complete control, and the Out-patient, or College Dispensary. The advanced students assist in operations, and have the fullest opportunities for the examination of patients. (See remarks under the section on Clinical advantages.)

As will be seen, the methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. Special attention is given throughout to *individual* advancement.

### SPECIAL INSTRUCTION.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who do not desire to pursue a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Hygiene, Microscopy, etc., a knowledge of many of which subjects is a desideratum for every well-educated person.

### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and extends over three years. The following is the schedule of studies:

*First or Junior year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Histology. These branches are taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Intermediate Class.

*Second or Intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Dissections and Clinics. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry, and Materia Medica.

*Third or Senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Operative Surgery, with instruction in bandaging and fracture-dressing, and Clinics, Pathology, Hygiene and Medical Jurisprudence. At the end of this year final examinations are held on all these branches. (See Regulations, page 12.)

#### LABORATORY AND DISSECTING ROOMS.

Several microscopes have been imported from Germany especially for the use of the Laboratory, which is provided with facilities for giving a thorough course in Normal and Pathological Histology, in accordance with the demands of modern medical instruction. The junior students are carefully taught the use of the microscope, and are familiarized with the methods of preparing and examining the normal structures of the body, and the advanced students are grounded in Pathology.

The classes are under the personal supervision of Dr. C. O. Miller.

The Dessecting Rooms have ample accommodations. Anatomical material is abundant, and is furnished for the use of students free of charge. The demonstrator, Dr. Geo. R. Graham is always on hand during the hours for dissection, to render aid and assistance.

### CHEMISTRY.

The Chemical Laboratory, fitted up under the direction of Dr. John R. Winslow, gives the students ample opportunities for becoming thoroughly acquainted with the principles of this important science.

The instruction in Chemistry will include a course of didactic lectures, and work in the laboratory. In the former there will be a general survey of the entire field of inorganic chemistry, particularly as applied to medicine, and as far as time may allow the general principles of toxicology and unanalysis will also be considered. In the laboratory the endeavor will be made to impress the facts treated of in the lectures, as well as to impart a familiarity with modern laboratory methods. The first half of this work (i. e. until Christmas), will be devoted to the study of general chemical phenomena and the properties and combinations of the non-metallic elements.

The second portion of the course will be occupied with the principles and methods of qualitative analysis, concluding with the investigation of unknown substances.

## INSTRUCTION IN PHARMACY.

Realizing the importance of a knowledge of this subject to every practitioner of medicine, ample provision has been made for it in this institution. Each junior student is required by the College regulations to spend one afternoon in each week in the Drug Room, where she receives instruction from the Druggist, in Pharmacy, and assists her in putting up prescriptions. Regular theoretical instruction and instruction in making pharmaceutical preparations are also given by Dr. Mackenzie.

Students are examined at the close of the first year upon both the practice and theory of Pharmacy, and their standing and advancement are determined by this no less than by the other subjects of study.

## CLINICAL ADVANTAGES.

These consist chiefly of the In and Out-patient Departments of the Hospital of the Good Samaritan. This Hospital was founded by the Faculty seven years ago, in order to meet the evident necessities of clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department.

For the first three years of its existence it was known as "The Woman's and Child's Hospital," and was situated in the College building. In the spring of 1885, however, the growing character of the work, and the need of greater accommodations, led to the selection of a separate building and to the adoption of a name, which is at the same time significant of the character of the work among the poor

and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It has been recently removed to a position almost adjacent to the College Building, where the advanced students will have every advantage given to them for clinical study. The Hospital is managed by a Board of Lady Visitors, who are never weary of working for its interests. No expense has been spared by the Board to render its sanitary condition perfect.

During the year operations are performed in the presence of the Intermediate and Senior Classes, and clinics are held in the wards from time to time as cases of interest present themselves.

The State and City maintain free beds in the Hospital. This, together with a private fund in the hands of the Faculty largely increase the facilities of the Hospital, both as an institution for the treatment of the sick and for clinical instruction.

The Out-door Department, for the sake of convenience, and in order to allow the students the advantages of instruction in the Drug Room, is located in the College building, and is the College Dispensary. It is now in a very flourishing condition, and affords in all its departments an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another.

### OTHER CLINICAL ADVANTAGES.

Through the kindness of several of the leading ladies of Baltimore, students of the College have the same privileges in the new Free Lying-in Hospital

which has been established by the School of Medicine of the University of Maryland, as are enjoyed by the students of the University.

The Johns Hopkins Asylum, which is under the professional charge of Professor Winslow, furnishes interesting cases of surgical and other affections.

### SPECIAL CLINICS.

The CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne—Dr. Horace R. Winchester, Chief of Clinic—is held every Friday at 2 P. M., and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, the removal of ovarian and other tumors, etc. During previous sessions the students have had opportunities of witnessing nearly all the important gynæcological operations.

The OBSTETRIC CLINIC, under charge of Professor Ashby, is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an out-door department and an in-door or hospital department. In the former—under the joint charge of Professors Ashby and Browne—poor women may register their names and residences at the Collège, and are then attended at

their homes free of charge by members of the Senior Class, who in cases of difficulty or doubt may summon the Professors or their assistants to their aid. The number of persons applying for such attendance during the past year has been very large, taxing to its utmost the time at the disposal of the senior students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in the auscultation of the fœtal heart, in the practice of abdominal palpation, and in the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnose presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

Professor Ashby also holds a clinic on diseases of women every Thursday at 3 P. M., and performs gynæcological operations at the Hospital.

The SURGICAL CLINIC, under Professors Winslow and Jay—Drs. John R. Winslow and M. Laura Ewing, Chiefs of Clinic—is held weekly, and is in active operation throughout the year, the central position of the College giving it an advantage in respect to accidents and other cases requiring surgical treatment. Among operations performed at the Dispensary or in the Hospital have been extirpation of various forms of tumors, amputation of cancerous mammae, linear rectotomy, tapping of hydrocele, opening of abscesses, operation for exstrophy of the

bladder, resection of the ankle-joint and tarsus, laparotomy, etc., etc.

The MEDICAL CLINIC, under Professors Cordell and Taylor-Norris, is held weekly, and is attended by patients exhibiting a great variety of acute and chronic affections, febrile, rheumatic, neuralgic, renal, gastro-intestinal, cerebral, hepatic, etc. Records of cases are made for more thorough analysis, and note-taking is a prominent feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment, and bringing into direct requisition the knowledge they have acquired elsewhere. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks. Dispensaries alone can never make up the complement of clinical instruction required by students, for there are many cases, not only acute, but also chronic, which can only be seen at the bedside.

The THROAT AND CHEST CLINIC, under Professor Thomas, assisted by Dr. J. Fussell Martenet—Dr. India M. Cochel, Chief of Clinic—is held on Wednesday at 3 P. M. It offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with thoracic and throat diseases. Great pains are taken to render *each* student practically familiar—first, with the physical signs presented by the healthy chest; and second, with those characteristic of the various diseases of the lungs and heart. As soon as she

has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student herself to diagnosticate cases in the presence and under the supervision of the Professor. Students are also taught how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of throat and nose affections.

The CLINIC ON DISEASES OF CHILDREN, under charge of Prof. Booker—Dr. C. O. Miller, Chief of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

In the EYE AND EAR CLINIC, under Professor Woods—Drs. Bernstein and Brevitt, assistants—the students are familiarized with diseases of these organs, and with the operations for their relief. Students are also instructed in the practical use of the ophthalmoscope, otoscope, trial glasses, the Eustachian catheter, Politzer bag, etc.

The students have access to the Clinics held daily from 2 to 4 P. M., at the Presbyterian Eye and Ear Hospital, 1007 E. Baltimore Street, at which Hospital Prof. Woods is one of the visiting surgeons.

### HOSPITAL APPOINTMENTS.

At the annual meeting of the Faculty in May, the election takes place of the Resident Physician of the Hospital of the Good Samaritan.

The New Hospital for Women and Children, in Boston, Mass., makes six annual appointments from

among the graduates of the various medical schools for women.

The Thomas Wilson Sanitarium for Children has for the past five years appointed a graduate of this College to the position of Resident Physician. By a recent action of the Faculty, a certain number of Senior students are elected annually to be "Hospital Students," by which arrangement they have special facilities for clinical observations and study from constant attendance.

### READING ROOM AND LIBRARY.

A Reading Room has been fitted up for the special use of the students. It is open to them at all reasonable hours, and is commodious and well lighted. In it will be found standard medical works and current medical journals.

### REGULATIONS, FEES, ETC.

Every student on entering this institution is required to present: 1. A credible certificate of good moral character. 2. A diploma from a respectable institution of learning or a certificate from a first-grade teacher. Lacking this, she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, and write a composition of at least twenty lines upon some subject dictated by the committee.

Every student applying for graduation must be 21 years of age, and must have attended three full courses of lectures, the last of which must have been in this school.

Students who have previously attended one or more courses of lectures in other recognized medical

schools, will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before the 1st of November and remained until the close of session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations are both written and oral.

The Faculty reserves the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Tuition,	\$75 00
Matriculation Fee, yearly, - - -	5 00
	<hr/>
	\$80 00
Graduation Fee, - - -	30 00

A special reduction will be made in the case of those preparing for missionary work.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

During the past year several donations and subscriptions from friends of the College have been

received. The Faculty are much gratified to see that their endeavors to increase the sphere of woman's usefulness are receiving such substantial recognition.

### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 93 or over out of a possible 100.

A Prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch, on the same conditions.

### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. Excellent rooms with board may be obtained in the neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate with the Dean, who will furnish them with a list of desirable boarding-houses.

The Janitress is constantly on hand to furnish information.

### MEDICAL SOCIETY.

The "Medical Society of the Woman's Medical College" was organized in 1885. The membership consists of the students, Faculty, Assistants and the Physicians practicing in Baltimore. The meetings are held monthly during the session and are well attended, being occasions of profit and pleasure to the members.

The following are the officers for the current year:

*President* :—Dr. India M. Cochel.

*Vice-President* :—Dr. Ida C. Coler.

*Recording Secretary* :—Miss A. Marion Watson.

*Corresponding Secretary* :—Miss Claribel Cone.

*Treasurer* :—Miss Hattie M. Frist.

*For further information apply to*

RICHARD HENRY THOMAS, M. D., DEAN,

No. 714 N. HOWARD STREET,

Baltimore, Md.

### NURSES' DIRECTORY.

A Directory for Nurses has been established at the Hospital building. Competent nurses are furnished promptly at any hour of the day or night. Dr. Horace R. Winchester, the Registrar, is on hand constantly.

TEXT-BOOKS.

*The first-named book in each is preferred.*

*Diseases of Women.*—Thomas, 5th Ed. Emmet's Gynæcology, 3d Edition. Barnes. Goodell.

*Obstetrics.*—Lusk, Parvin, Leishman, Cazeaux.

*Surgery.*—Wyeth, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Bartholow, Harts-horne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat, Chest, and Physical Diagnosis.*—Ingals, for Intermediate Class; Cohen, Mackenzie, Da Costa's Physical Diagnosis.

*Anatomy.*—Gray, Quain, Weisse.

*Diseases of Eye and Ear.*—Meyer on the Eye; Roosa on the Ear.

*Chemistry.*—Remsen's Elementary, Miller's, Stod-dard's Qualitative Analysis.

*Materia Medica.*—Wood, Bartholow, Biddle, latest edition.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Parrish.

# COMMENCEMENT, 1889.

The Seventh Annual Commencement was held in the Hall of the Young Men's Christian Association on Wednesday, May 1st, at 4 P. M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the valedictory address was delivered by the Rev. Frank M. Ellis, D. D., of this city:

Jessie Brevitt, of Maryland.

Isabella K. Godfrey, of Maryland.

Jessie Brevitt M. D., was awarded the College Gold Medal for excellence in the final examination.

# MATRICULANTS, 1888-89.

BACON, IDA M.....	Maryland.
BREVITT, JESSIE.....	Maryland.
BURGESS, MARY L.....	Tennessee.
CONE, CLARIBEL.....	Maryland.
DOUGLASS, MARION.....	Maryland.
EIRLEY, CLARA S. ....	Pennsylvania.
FRIST, HATTIE M.....	Maryland.
GARDNER, EMILY ELIZABETH.....	Maryland.
GODFREY, ISABELLA K.....	Maryland.
HOUSTON, ANNIE R.....	Virginia.
LATIMER, CAROLINE W.....	Maryland.
MCGARY, VINA.....	Pennsylvania.
POLLACK, FLORA.....	Maryland.
SHUTER, MARY.....	Maryland.
SMITH, LOUISE Z.....	Nebraska.
SMYTH, MARGARET.....	Maryland.
WALDRAN, DONNA.....	Tennessee.
WATSON, MARION ANNE.....	Maryland.
WILLIAMS, ALICE D.....	Ohio.

# ALPHABETICAL LIST OF GRADUATES, 1883-89.

BACON, MARGARET.....	Maryland.....	1886
BREVITT, JESSE.....	Maryland.....	1889
COCHEL, INDIA M.....	Maryland.....	1887
COLER, IDA C.....	Ohio.....	1888
CONDIT, GERTRUDE SCOTT...	Virginia.....	1884
DOLE, MARY P.....	Massachusetts.....	1888
ENGLISH, M. ELIDA.....	Illinois.....	1884
EWING, M. LAURA.....	Maryland.....	1885
FIFIELD, EMILY W.....	Nebraska.....	1884
GODFREY, ISABELLA K.....	Maryland.....	1889
HILL, JULIA T.....	Missouri.....	1886
JONES, HATTIE B.....	West Virginia.....	1884
MCALPINE, JASMINE.....	Ohio.....	1887
OWEN, MAY R.....	New York.....	1883
PARKHURST, ALICE S.....	Maryland.....	1885
PILE, MAYNE M.....	Pennsylvania.....	1884
STEINBRENNER, CLARA.....	Maryland.....	1885
THALWITZER, MARIE E.....	Germany.....	1885
WHITE, MARIA.....	Pennsylvania.....	1886
ZIMMERMAN, M. LIZZIE.....	Maryland.....	1888

# ALPHABETICAL LIST OF GRADUATES

1883-84

1883	Reed, Margaret	Worcester
1883	Reed, Margaret	Worcester
1887	Reed, Isabella M.	Worcester
1888	Reed, Ida C.	Worcester
1884	Reed, Gertrude Scott	Worcester
1888	Reed, Mary P.	Worcester
1884	Reed, M. Eliza	Worcester
1885	Reed, M. Eliza	Worcester
1884	Reed, Emily W.	Worcester
1889	Reed, Isabella K.	Worcester
1888	Reed, Julia T.	Worcester
1884	Reed, Hattie B.	Worcester
1887	Reed, Lavinia	Worcester
1888	Reed, May B.	Worcester
1888	Reed, Alice S.	Worcester
1884	Reed, M. Eliza	Worcester
1885	Reed, Clara	Worcester
1885	Reed, Marie K.	Worcester
1886	Reed, Maria	Worcester
1887	Reed, M. Eliza	Worcester

# HOSPITAL OF THE GOOD SAMARITAN, S. W. Cor. McCulloh and Hoffman Sts.

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## MEDICAL STAFF.

### PHYSICIANS.

Prof. EUGENE F. CORDELL, M. D.  
" WM. D. BOOKER, M. D.  
" RICH'D HENRY THOMAS, M. D.  
" AMANDA TAYLOR-NORRIS, M. D.  
" JOSEPH T. SMITH, M. D.

### SURGEONS.

Prof. B. BERNARD BROWNE, M. D.  
" THOMAS A. ASHBY, M. D.  
" RANDOLPH WINSLOW, M. D.  
" JOHN G. JAY, M. D.  
" HIRAM WOODS, JR., M. D.

HORACE R. WINCHESTER, M. D., *Resident Physician.*

Miss MARY L. BURGESS, *Druggist.*

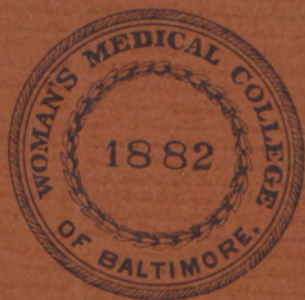
Mrs. HARRIET HARTZELL, *Matron.*

Board in the Hospital from \$4 to \$12 per week, according to accommodations.

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BALTIMORE.

INCORPORATED FEB. 24th, 1882.

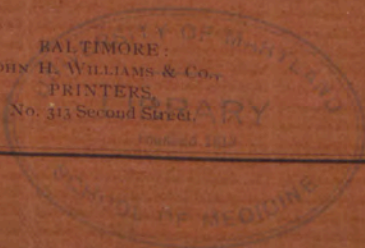
NINTH ANNUAL  
ANNOUNCEMENT AND CATALOGUE  
OF THE  
WOMAN'S MEDICAL COLLEGE  
OF BALTIMORE.



S. E. Cor. Hoffman Street and Druid Hill Ave.

FOR THE SESSION 1890-91.

BALTIMORE:  
JOHN H. WILLIAMS & CO.,  
PRINTERS,  
No. 313 Second Street.



# ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2D, 1884.

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VICE-PRESIDENT:

CLARIBEL CONE, M. D.

RECORDING SECRETARY:

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CORRESPONDING SECRETARY:

CAROLINE W. LATIMER, M. D.

TREASURER:

HATTIE M. FRIST, M. D.


EXECUTIVE COMMITTEE:

M. LAURA EWING-READING, M. D.,

INDIA M. COCHEL, M. D., ISABELLA K. GODFREY, M. D.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building on the evening of Commencement Day, 1891, unless otherwise ordered by the Executive Committee.

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 Alumnæ of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Dean.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

E. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women and  
Clinical Midwifery.*

THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics and Clinical  
Gynecology.*

RANDOLPH WINSLOW,  
A. M., M. D., *Dean,*  
*Professor of Surgery.*

EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*

WM. D. BOOKER, M. D.,  
*Professor of Diseases of Children.*

RICH'D HENRY THOMAS, B. A.,  
M. D.,  
*Professor of Diseases of Throat and  
Chest.*

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*Professor of Anatomy and Operative  
Surgery.*

AMANDA TAYLOR-NORRIS, M. D.,  
*Professor of Materia Medica and  
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*Professor of Physiology.*

C. O. MILLER, M. D.,  
*Lecturer on Histology and Pathology.*

PEARCE KINTZING, B. Sc., M. D.,  
*Lecturer on Chemistry.*

EDWARD E. MACKENZIE, M. D.,  
*Lecturer on Pharmacy.*

## DEMONSTRATORS AND INSTRUCTORS.

J. WILLIAMS LORD, B. A., M. D.,  
*Demonstrator of Anatomy.*

ISABELLA K. GODFREY, M. D.,  
*Assistant Demonstrator of Anatomy.*

JESSIE BREVITT, M. D.,  
*Demonstrator of Chemistry.*

J. FUSSELL MARTENET, M. D.,  
*Lecturer Adjunct on Diseases of  
Throat and Chest.*

INDIA M. COCHEL, M. D.,  
*Demonstrator of Obstetrics.*

HENRY P. HYNSON, Phar. G.,  
*Demonstrator of Pharmacy.*

## CLINICAL ASSISTANTS.

BENJ. A. TURNER, M. D.,  
ISABELLA K. GODFREY, M. D.,  
*Gynecology and Obstetrics.*

W. GUY TOWNSEND, M. D.,  
*Surgery.*

WM. S. LOVE, M. D.,  
CAROLINE W. LATIMER, M. D.,  
HATTIE M. FRIST, M. D.,  
*Clinical Medicine.*

C. O. MILLER, M. D.,  
*Diseases of Children.*

MARION A. WATSON, M. D.,  
*Diseases of Throat and Chest.*

JOSEPH C. WUNDER, M. D.,  
*Diseases of Eye and Ear.*

All communications should be addressed to RANDOLPH  
WINSLOW, A. M., M. D., Dean, 1 Mt. Royal Terrace, Balto., Md.

# ANNOUNCEMENT.

1890-91.

*The next Regular Session will begin Wednesday, October 1st, 1890, and continue until Friday, May 1st, 1891.*

In issuing its Ninth Annual Catalogue, the Faculty has the pleasure of announcing the continued success of the College. As in previous years, every pains will be taken to provide for the comfort, as well as for the instruction of the students. The situation of the building is central and convenient, being readily accessible from the various parts of the city by means of the street-cars.

## METHODS OF INSTRUCTION.

The course of instruction extends over three years of seven months each, and is arranged as follows:

In the earlier part of the course students are required to spend much of their time in the Laboratory, Drug and Dissecting Rooms, so as to acquire a substantial ground-work for their future studies. The didactic instruction is illustrated by plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the Museum are found many interesting normal and pathological specimens, and the Library is provided with textbooks and current medical literature. Quizzes are held by the Professors and instructors in the various branches.

The principles taught in the didactic lectures are practically exemplified in the clinical departments, of which there are two—viz: In-patient, or Hospital of the Good Samaritan, which is the property of the Trustees and under their complete control, and the Out-patient, or College Dispensary. The advanced students assist in operations, and have the fullest opportunities for the examination of patients. (See remarks under the section on Clinical advantages.)

As will be seen, the methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. Special attention is given throughout to *individual* advancement.

#### SPECIAL INSTRUCTION.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who do not desire to pursue a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Hygiene, Microscopy, etc., a knowledge of many of which subjects is a desideratum for every well-educated person.

#### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and extends over three years. The following is the schedule of studies:

*First or Junior year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Histology. These branches are taught not only by lectures, but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Intermediate Class; also final examination in Pharmacy.

*Second or Intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Dissections and Clinics. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry and Materia Medica.

*Third or Senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Operative Surgery, with instruction in bandaging and fracture dressing, and Clinics, Pathology, Hygiene and Medical Jurisprudence. At the end of this year final examinations are held on all these branches. (See Regulations, page 12.)

#### LABORATORY AND DISSECTING ROOMS.

Several microscopes have been imported from Germany especially for the use of the Laboratory, which is provided with facilities for giving a thorough course in Normal and Pathological Histology, in accordance with the demands of modern medical instruction. The junior students are carefully taught the use of the microscope, and are familiarized with the methods of preparing and examining the normal structures of the body, and

the advanced students are grounded in Pathology. The classes are under the personal supervision of Dr. C. O. Miller.

The Dissecting Rooms have ample accommodations. Anatomical material is abundant, and is furnished for the use of students free of charge. The Demonstrator, Dr. J. W. Lord, or the Assistant Demonstrator, Dr. Isabella K. Godfrey, is always on hand during the hours for dissection, to render aid and assistance.

#### CHEMISTRY.

The Chemical Laboratory gives the students ample opportunities for becoming thoroughly acquainted with the principles of this important science.

The instruction in Chemistry will include a course of didactic lectures, and work in the laboratory. In the former there will be a general survey of the entire field of inorganic chemistry, particularly as applied to medicine, and as far as time may allow the general principles of toxicology and unanalysis will also be considered. In the laboratory the endeavor will be made to impress the facts treated of in the lectures, as well as to impart a familiarity with modern laboratory methods. The first half of this work (i. e. until Christmas) will be devoted to the study of general chemical phenomena and the properties and combinations of the non-metallic elements.

The second portion of the course will be occupied with the principles and methods of qualitative analysis, concluding with the investigation of unknown substances.

## INSTRUCTION IN PHARMACY.

Realizing the importance of a knowledge of this subject to every practitioner of medicine, ample provision has been made for it in this institution. Each junior student is required by the College regulations to spend one afternoon in each week in the Drug Room, where she receives instruction from the Druggist, and assists in putting up prescriptions. Regular theoretical instruction is given by Dr. Mackenzie, and a course of instruction in making pharmaceutical preparations is given by the Demonstrator of Pharmacy, Mr. Henry P. Hynson, who has also general supervision of the Drug Room.

Students are examined at the close of the first year upon both the practice and theory of Pharmacy, and their standing and advancement are determined by this no less than by the other subjects of study.

## CLINICAL ADVANTAGES.

These consist chiefly of the In and Out-patient Departments of the Hospital of the Good Samaritan. This Hospital was founded by the Faculty eight years ago, in order to meet the evident necessities of clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department.

For the first three years of its existence it was known as "The Woman's and Child's Hospital," and was situated in the College building. In the spring of 1885, however, the growing character of the work, and the need of greater accommodations, led to the selection of a separate building and to the

adoption of a name, which is at the same time significant of the character of the work among the poor and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It has been recently removed to a position almost adjacent to the College Building, where the advanced students will have every advantage given to them for clinical study. The Hospital is managed by a Board of Lady Visitors, who are never weary of working for its interests. No expense has been spared by the Board to render its sanitary condition perfect.

During the year operations are performed in the presence of the Intermediate and Senior Classes, and clinics are held in the wards from time to time as cases of interest present themselves.

The State and City maintain free beds in the Hospital. This, together with a private fund in the hands of the Faculty largely increases the facilities of the Hospital, both as an institution for the treatment of the sick and for clinical instruction.

The Out-door Department, for the sake of convenience, and in order to allow the students the advantages of instruction in the Drug Room, is located in the College building, and is the College Dispensary. It is now in a very flourishing condition, and affords in all its departments an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another.

The Johns Hopkins Colored Orphan Asylum,

which is under the professional charge of Professor Winslow, furnishes interesting cases of surgical and other affections.

### SPECIAL CLINICS.

The CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne—Dr. B. A. Turner, Chief of Clinic—is held every Friday at 2 P. M., and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, laparotomy for the removal of ovarian and other tumors, etc. During the past session the students have had opportunities of witnessing nearly all the important gynæcological operations.

The OBSTETRIC CLINIC, under charge of Professor Ashby—Dr. Isabella K. Godfrey, Chief of Clinic—is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an out-door department and an indoor or hospital department. In the former—under the joint charge of Professors Ashby and Browne—poor women may register their names and residences at the College, and are then attended at their homes

free of charge by members of the Senior Class, who in cases of difficulty or doubt may summon the Professors or their assistants to their aid. The number of persons applying for such attendance during the past year has been large, taxing to its utmost the time at the disposal of the senior students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in the auscultation of the fœtal heart, in the practice of abdominal palpation, and in the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnose presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

Professor Ashby also holds a clinic on diseases of women every Tuesday at 3 P. M., and performs gynæcological operations at the Hospital.

The SURGICAL CLINIC, under Professors Winslow and Jay—Dr. W. Guy Townsend, Chief of Clinic—is held weekly, and is in active operation throughout the year. Among operations performed at the Dispensary or in the Hospital have been extirpation of various forms of tumors, excision of cancerous mammae, linear rectotomy, tapping of hydrocele, opening of abscesses, operation for exstrophy of the bladder, resection of bones and joints, amputation, laparotomy, and the usual surgical operations.

The MEDICAL CLINIC, under Professors Cordell and

Taylor-Norris—Drs. Wm. S. Love, Caroline W. Latimer and Hattie M. Frist, Chiefs of Clinic—is held weekly, and is attended by patients exhibiting a great variety of acute and chronic affections, febrile, rheumatic, neuralgic, renal, gastro-intestinal, cerebral, hepatic, etc. Records of cases are made for more thorough analysis, and note-taking is a prominent feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment, and bringing into direct requisition the knowledge they have acquired elsewhere. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks. Dispensaries alone can never make up the complement of clinical instruction required by students, for there are many cases, not only acute, but also chronic, which can only be seen at the bedside.

The THROAT AND CHEST CLINIC, under Professor Thomas, assisted by Dr. J. Fussell Martenet—Dr. Marion A. Watson, Chief of Clinic—is held on Wednesday at 3 P. M. It offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with thoracic and throat diseases. Great pains are taken to render *each* student practically familiar—first with the physical signs presented by the healthy chest; and second, with those characteristic of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled in the elements of physi-

cal diagnosis, frequent opportunities are given to each student herself to diagnosticate cases in the presence and under the supervision of the Professor. Students are also taught how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of throat and nose affections.

The CLINIC ON DISEASES OF CHILDREN, under charge of Prof. Booker—Dr. C. O. Miller, Chief of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

The EYE AND EAR CLINIC is given every Thursday afternoon at the Presbyterian Eye, Ear and Throat Charity Hospital, by Professor Woods. At the large clinic of this Hospital exceptional opportunities are afforded the students to see cases of all the diseases lectured upon, and to witness the various operations upon the eye and ear. A special feature of the clinical work is instruction in the use of the ophthalmoscope, and in the examination of the ear by means of the aural speculum, Politzer air-bag, etc.

#### HOSPITAL APPOINTMENTS.

At the annual meeting of the Faculty in May, the election takes place of the Resident Physician of the Hospital of the Good Samaritan, and by a recent action of the Faculty, a certain number of Senior students are elected annually to be "Hospital

Students," by which arrangement they have special facilities for clinical observations and study from constant attendance.

The New Hospital for Women and Children, in Boston, Mass., makes six annual appointments from among the graduates of the various medical schools for women.

The Thomas Wilson Sanitarium for Children has for the past five years appointed a graduate of this College to the position of Resident Physician.

#### READING ROOM AND LIBRARY.

A Reading Room has been fitted up for the special use of the students. It is open to them at all reasonable hours, and is commodious and well lighted. In it will be found standard medical works and current medical journals.

#### REGULATIONS, FEES, ETC.

Every student on entering this institution is required to present: 1. A credible certificate of good moral character. 2. A diploma from a respectable institution of learning or a certificate from a first-grade teacher. Lacking this, she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, and write a composition of at least twenty lines upon some subject dictated by the committee.

Every student applying for graduation must be 21 years of age, and must have attended three full courses of lectures, the last of which must have been in this school.

Students who have previously attended one or more courses of lectures in other recognized medical schools, will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before the 1st of November and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations are both written and oral.

The Faculty reserves the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are:

Tuition,	- - - - -	\$75 00
Matriculation Fee, yearly,	- - - - -	5 00
		<hr/>
Graduation Fee,	- - - - -	\$80 00
		30 00

A special reduction will be made in the case of those preparing for missionary work.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

During the past year several donations and subscriptions from friends of the College have been received. The Faculty are much gratified to see that their endeavors to increase the sphere of woman's usefulness are receiving such substantial recognition.

#### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 93 or over out of a possible 100.

A prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch, on the same conditions.

#### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. Excellent rooms with board may be obtained in the neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate with the Dean, who will furnish them with a list of desirable boarding-houses.

The Janitress is constantly on hand to furnish information.

#### MEDICAL SOCIETY.

The "Medical Society of the Woman's Medical College" was organized in 1885. The membership consists of the students, Faculty, Assistants and Physicians practicing in Baltimore. The meetings are held monthly during the session and are well attended, being occasions of profit and pleasure to the members.

The following are the officers for the current year:

*President* :—Dr. Isabella K. Godfrey,

*Vice-President* :—Dr. M. Laura Ewing-Reading.

*Recording Secretary* :—Dr. Claribel Cone.

*Corresponding Secretary* :—Dr. Louise Z. Smith.

*Treasurer* :—Miss Flora Pollack.

*For further information apply to*  
RANDOLPH WINSLOW, M. D., DEAN,  
NO. 1 MT. ROYAL TERRACE,  
Baltimore, Md.

## TEXT-BOOKS.

*The first-named book in each is preferred.*

*Diseases of Women.*—Thomas, 5th Ed. Emmet's Gynaecology, 3d Edition. Skene.

*Obstetrics.*—Lusk, Parvin, Leishman, Cazeaux.

*Surgery.*—Wyeth, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Strümpel, Bristowe, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster, Martin's Human Body

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat, Chest and Physical Diagnosis.*—Ingals, for Intermediate Class; Cohen, Mackenzie, Da Costa's Physical Diagnosis.

*Anatomy.*—Gray, Quain, Weisse.

*Histology and Pathology.*—Klein, Schafer; Ziegler, Green, Cornil and Ranvier.

*Diseases of Eye and Ear.*—Meyer on the Eye; Roosa on the Ear.

*Chemistry.*—Remsen's Elementary, Thorpe's Non-Metals, Muter's Analytical Chemistry.

*Materia Medica.*—Wood, Bartholow, Biddle, latest edition.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Parrish.

*Works on Special Subjects.*—Bumstead and Taylor on Venereal Diseases; Gowers on Diseases of Nervous System; Duhring on Diseases of Skin; Seifert and Müller's Manual of Clinical Diagnosis by Canfield; Tyson on Urine.

# COMMENCEMENT, 1890.

The Eighth Annual Commencement was held in the Hall of the Young Men's Christian Association on Thursday, May 1st, at 4 P. M., when the degree of Doctor of Medicine was conferred upon the following Ladies, after which the valedictory address was delivered by Charles C. Bombaugh, M. D., of this city:

MARY L. BURGESS.....	<i>Tennessee.</i>
CLARIBEL CONE.....	<i>Maryland.</i>
HATTIE M. FRIST.....	"
CAROLINE W. LATIMER.....	"
LOUISE Z. SMITH.....	<i>Nebraska.</i>
DONNA WALDRAN.....	<i>Tennessee.</i>
MARION ANNE WATSON.....	<i>Maryland.</i>

The College Gold Medal was awarded to Claribel Cone, of Maryland, for the highest grade in the final examinations. The Prize in Practice was awarded to the same lady.

## MATRICULANTS, 1890-91.

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BURGESS, MARY L.....	<i>Tennessee.</i>
CONE, CLARIBEL.....	<i>Maryland.</i>
CRUISE, MARY.....	<i>Pennsylvania.</i>
EIRLEY, CLARA S.....	"
FRIST, HATTIE M.....	<i>Maryland.</i>
HOOPES, FANNIE, D. D. S.....	"
HEDGES, EDITH V.....	"
HOUSTON, ANNIE R.....	<i>Virginia.</i>
LATIMER, CAROLINE W.....	<i>Maryland.</i>
MABIE, ADELAIDE S.....	<i>New York.</i>
PENROSE, MARY.....	<i>Maryland.</i>
POLLACK, FLORA.....	<i>Maryland</i>
RENSHAW, BESSIE.....	"
SMITH, LOUISE Z.....	<i>Nebraska.</i>
WALDRAN, DONNA.....	<i>Tennessee.</i>
WATSON, MARION ANNE.....	<i>Maryland.</i>
WILLIAMS, ALICE D.....	<i>Ohio.</i>
WOODS, ELIZABETH.....	"
KENNY, DORA L.....	<i>Maryland</i>

## STUDENT IN PHARMACY.

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BUCKINGHAM, ROBERTA.....	<i>Maryland.</i>
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# ALPHABETICAL LIST OF GRADUATES, 1883-90.

BACON, MARGARET.....	Maryland.....	1886
BREVITT, JESSIE.....	Maryland.....	1889
BURGESS, MARY L.....	Tennessee.....	1890
COCHIEL, INDIA M.....	Maryland.....	1887
COLER, IDA C.....	Ohio.....	1888
CONDIT, GERTRUDE SCOTT...	Virginia.....	1884
CONE, CLARIBEL.....	Maryland.....	1890
DOLE, MARY P.....	Massachusetts.....	1888
ENGLISH, M. ELIDA.....	Illinois.....	1884
FIFIELD, EMILY W.....	Nebraska.....	1884
FRIST, HATTIE M.....	Maryland.....	1890
GODFREY, ISABELLA K.....	Maryland.....	1889
HILL, JULIA T.....	Missouri.....	1886
JONES, HATTIE B.....	West Virginia.....	1884
LATIMER, CAROLINE W.....	Maryland.....	1890
MCALPINE, JASMINE.....	Ohio.....	1887
OWEN, MAY R.....	New York.....	1883
PARKHURST, ALICE S.....	Maryland.....	1885
PILE, MAYNE M.....	Pennsylvania.....	1884
READING, M. LAURA EWING.	Maryland.....	1885
SMITH, LOUISE Z.....	Nebraska.....	1890
STEINBRENNER, CLARA.....	Maryland.....	1885
THALWITZER, MARIE E.....	Germany.....	1885
WHITE, MARIA.....	Pennsylvania.....	1886
WALDRAN, DONNA.....	Tennessee.....	1890
WATSON, MARION ANNE...	Maryland.....	1890
ZIMMERMAN, M. LIZZIE....	Maryland.....	1888



# HOSPITAL OF THE GOOD SAMARITAN, S. W. Cor. McCulloh and Hoffman Sts.

## BOARD OF LADY MANAGERS.

*First Vice-President and Acting President:*

Mrs. CALEB WINSLOW, 924 McCulloh Street.

*Second Vice-President:*

Mrs. ELIZABETH HAVILAND, 3 Mt. Royal Terrace.

*Treasurer:*

Mrs. RANDOLPH WINSLOW, 1 Mt. Royal Terrace.

*Secretary:*

Mrs. WM. CARMICHAEL, 509 Mosher Street.

## MANAGERS.

Mrs. C. LADD FRANKLIN,  
1400 Linden Ave.

Mrs. DANIEL F. POPE,  
37 South Street.

Mrs. ADAM J. GOSMAN,  
Charles and Mulberry Sts.

Mrs. JOHN W. H. FRY,  
2219 St. Paul Street.

Mrs. H. F. GOING,  
519 Mosher Street.

Mrs. E. C. SMALL,  
Boston, Mass.

Mrs. JAMES V. WAGNER,  
139 W. Townsend Street.

Mrs. CHARLES COWMAN,  
1712 McCulloh Street.

Mrs. EUGENE LEVERING, Sr.,  
1208 Eutaw Place.

Mrs. W. STANLEY EASTER,  
913 N. Calvert Street.

Miss MIRIAM MASON,  
Altamont Hotel.

Miss F. D. PENTZ,  
207 Alsquith Street.

## MEDICAL STAFF.

### PHYSICIANS.

Prof. EUGENE F. CORDELL, M. D.,  
" WM. D. BOOKER, M. D.,  
" RICH'D HENRY THOMAS, M. D.,  
" AMANDA TAYLOR-NORRIS, M. D.,  
" JOSEPH T. SMITH, M. D.

### SURGEONS.

Prof. B. BERNARD BROWNE, M. D.,  
" THOMAS A. ASHEV, M. D.,  
" RANDOLPH WINSLOW, M. D.,  
" JOHN G. JAY, M. D.,  
" HIRAM WOODS, JR., M. D.

WM. L. ROBINS, M. D., *Resident Physician.*

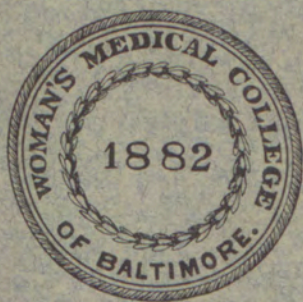
Miss KATE IJAMS, *Matron.*

Board in the Hospital from \$4 to \$12 per week, according to accommodations.



INCORPORATED FEB. 24th, 1882.

TENTH ANNUAL  
ANNOUNCEMENT AND CATALOGUE  
OF THE  
WOMAN'S MEDICAL COLLEGE  
OF BALTIMORE.



S. E. Cor. Hoffman Street and Druid Hill Ave.

FOR THE SESSION 1891-92.

BALTIMORE:  
PRESS OF JOHN H. WILLIAMS & Co.,  
No. 313 Water Street.  
1891.

## ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2D, 1884.

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### OFFICERS FOR 1891-92.

PRESIDENT:

CLARIBEL CONE, M. D.

VICE-PRESIDENT:

JESSIE BREVITT, M. D.

RECORDING SECRETARY:

MARY PENROSE, M. D.

CORRESPONDING SECRETARY:

HATTIE M. FRIST, M. D.

TREASURER:

ISABELLA K. GODFREY, M. D.


EXECUTIVE COMMITTEE:

INDIA M. COCHEL, M. D.,

HATTIE M. FRIST, M. D.,      MARY PENROSE, M. D.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College Building on the evening of Commencement Day, 1892, unless otherwise ordered by the Executive Committee.

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 Alumnæ of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Dean.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

B. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women.*

THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics and Clinical  
Gynecology.*

RANDOLPH WINSLOW,  
A.M., M. D., *Dean,*  
*Professor of Principles of Surgery.*

EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*

WM. D. BOOKER, M. D.,  
*Professor of Diseases of Children.*

RICH'D HENRY THOMAS, B. A.,  
M. D.,  
*Professor of Diseases of Throat and  
Chest.*

JOHN G. JAY, M. D.,  
*Professor of Practice of Surgery.*

AMANDA TAYLOR-NORRIS, M. D.,  
*Professor of Practical Obstetrics.*

HIRAM WOODS, JR., B. A., M. D.,  
*Professor of Diseases of Eye and Ear.*

JOSEPH T. SMITH, M. D.,  
*Professor of Materia Medica and  
Therapeutics.*

JOHN R. WINSLOW, B. A., M. D.,  
*Secretary,*  
*Professor of Physiology.*

I. R. TRIMBLE, M. D.,  
*Professor of Anatomy.*

*Lecturer on Normal and Pathological  
Histology.*

PEARCE KINTZING, B. Sc., M. D.,  
*Lecturer on Chemistry.*

HENRY P. HYNSON, Ph. G.,  
*Lecturer on Pharmacy.*

J. FUSSELL MARTENET, M. D.,  
*Lecturer on Hygiene and Medical  
Jurisprudence, and Lecturer Adjunct  
on Diseases of Throat and Chest.*

## DEMONSTRATORS.

WM. ROYAL STOKES, B. A., M. D.,  
*Demonstrator of Anatomy.*

JESSIE BREVITT, M. D.,  
*Demonstrator of Chemistry.*

J. W. WESTCOTT, Ph. G., *Demonstrator of Pharmacy.*

## CLINICAL ASSISTANTS.

BENJ. A. TURNER, M. D.,  
*Gynecology and Obstetrics.*

HATTIE M. FRIST, M. D.,  
*Gynecology and Obstetrics.*

J. F. SHEMWEILL, M. D.,  
*Surgery.*

H. E. GALE, B. A., M. D.,  
*Surgery.*

WM. S. LOVE, M. D.,  
*Clinical Medicine.*

ISABELLA K. GODFREY, M. D.,  
*Clinical Medicine.*

W. MILTON LEWIS, M. D.,  
*Clinical Medicine.*

JESSIE BREVITT, M. D.,  
MARY PENROSE, M. D.,  
*Diseases of Children.*

FLORA POLLACK, M. D.,  
*Diseases of Throat and Chest.*

JESSIE BREVITT, M. D.,  
*Diseases of Eye and Ear.*

All communications should be addressed to RANDOLPH  
WINSLOW, A. M., M. D., Dean, 1 Mt. Royal Terrace, Balto., Md.

## ANNOUNCEMENT.

1891-92.

*The next Regular Session will begin Thursday, October 1st, 1891, and continue until Monday, May 2nd, 1892.*

In issuing its Tenth Annual Catalogue, the Faculty has the pleasure of announcing the continued success of the College. As in previous years, every pains will be taken to provide for the comfort, as well as for the instruction of the students. The situation of the building is central and convenient, being on the line of the new cable cars and readily accessible from the various parts of the city by means of the street-cars.

### METHODS OF INSTRUCTION.

The course of instruction extends over three years of seven months each, and is arranged as follows:

In the earlier part of the course students are required to spend much of their time in the Laboratory, Drug and Dissecting Rooms, so as to acquire a substantial ground-work for their future studies. The didactic instruction is illustrated by plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the Museum are found many interesting normal and pathological specimens. Quizzes are held by the Professors and instructors in the various branches.

The principles taught in the didactic lectures are

practically exemplified in the clinical departments, of which there are two—viz: In-patient, or Hospital of the Good Samaritan, which is the property of the Trustees and under their complete control, and the Out-patient, or College Dispensary. The advanced students assist in operations, and have the fullest opportunities for the examination of patients. (See remarks under the section on Clinical advantages.)

As will be seen, the methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. Special attention is given throughout to *individual* advancement.

### SPECIAL INSTRUCTION.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who do not desire to pursue a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Hygiene, Microscopy, etc., a knowledge of many of which subjects is a desideratum for every well-educated person.

### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and extends over three years. The following is the schedule of studies:

*First or Junior year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Histol-

ogy. These branches are taught not only by lecture but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Intermediate Class; also final examination in Pharmacy.

*Second or Intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Dissections and Clinics. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry and Materia Medica.

*Third or Senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Throat and Chest, Diseases of Eye and Ear, Operative Surgery, with instruction in bandaging and fracture dressing, and Clinics, Pathology, Hygiene and Medical Jurisprudence. At the end of this year final examinations are held on all these branches. (See Regulations, page 12.)

#### LABORATORY AND DISSECTING ROOMS.

Several microscopes have been imported from Germany especially for the use of the Laboratory, which is provided with facilities for giving instruction in Normal and Pathological Histology, in accordance with the demands of modern medical training. The junior students are carefully taught the use of the microscope, and are familiarized with the methods of preparing and examining the normal structures of the body, and the advanced students are grounded in Pathology. The classes are under the personal supervision of Dr.

The Dissecting Rooms have ample accommoda-

tions. Anatomical material is abundant, and is furnished for the use of students free of charge. The Demonstrator, Dr. Wm. Royal Stokes, is always on hand during the hours for dissection, to render aid and assistance.

### CHEMISTRY.

The Chemical Laboratory gives the students ample opportunities for becoming thoroughly acquainted with the principles of this important science.

The instruction in Chemistry will include a course of didactic lectures, and work in the Laboratory. In the former there will be a general survey of the entire field of inorganic Chemistry, particularly as applied to medicine, and as far as time may allow the general principles of toxicology and urinalysis will also be considered. In the Laboratory the endeavor will be made to impress the facts treated of in the lectures, as well as to impart a familiarity with modern Laboratory methods. The first half of this work (i. e. until Christmas) will be devoted to the study of general chemical phenomena and the properties and combinations of the non-metallic elements.

The second portion of the course will be occupied with the principles and methods of qualitative analysis, concluding with the investigation of unknown substances.

### INSTRUCTION IN PHARMACY.

Realizing the importance of a knowledge of this subject to every practitioner of medicine, ample provision has been made for it in this institution. Each junior student is required by the College reg-

ulations to spend one afternoon in each week in the Drug Room, where she receives instruction from the Demonstrator, and assists in putting up prescriptions. Regular theoretical and practical instruction are given by the lecturer on Pharmacy, Henry P. Hynson, Ph. G., and by the Demonstrator, J. W. Westcott, Ph. G., who have also general supervision of the Drug Room.

Students are examined at the close of the first year upon both the practice and theory of Pharmacy, and their advancement is determined by this no less than by the other subjects of study.

#### CLINICAL ADVANTAGES.

These consist chiefly of the In and Out-patient Departments of the Hospital of the Good Samaritan. This Hospital was founded by the Faculty nine years ago, in order to meet the evident necessities of clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department.

For the first three years of its existence it was known as "The Woman's and Child's Hospital," and was situated in the College building. In the spring of 1885, however, the growing character of the work, and the need of greater accommodations, led to the selection of a separate building and to the adoption of a name, which is at the same time significant of the character of the work among the poor and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It is located almost adjacent to the College building, and the advanced students will have every advantage given to them for clinical study.

During the year operations are performed in the presence of the Intermediate and Senior Classes, and clinics are held in the wards from time to time as cases of interest present themselves.

The State and City maintain free beds in the Hospital. This, together with a private fund in the hands of the Faculty, largely increases the facilities of the Hospital, both as an institution for the treatment of the sick and for clinical instruction.

The Out-door Department, for the sake of convenience, and in order to allow the students the advantages of instruction in the Drug Room, is located in the College building, and is the College Dispensary. It is now in a very flourishing condition, and affords an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another.

The Johns Hopkins Colored Orphan Asylum, which is under the professional charge of Professor Winslow, and St. Mary's Asylum, under that of Professor Jay, furnish interesting cases of surgical and other affections. Professor Trimble, having charge of the Belt Line, Baltimore and Lehigh, and the South Baltimore District of the Baltimore and Ohio Railroad Companies, will give the students the opportunity of seeing many railroad injuries of all kinds.

#### SPECIAL CLINICS.

The CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne—Dr. B. A. Turner, Chief of Clinic—is held every Friday at 2 P. M., and pre-

sents uncommonly good opportunities for the students to witness the diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, laparotomy for the removal of ovarian and other tumors, etc. During the past session the students have had opportunities of witnessing nearly all the important gynæcological operations.

The OBSTETRIC CLINIC, under charge of Professor Taylor-Norris—Dr. Hattie M. Frist, Chief of Clinic—is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an Out-door department and an in-door or hospital department. In the former, poor women may register their names and residences at the College, and are then attended at their homes free of charge by members of the Senior Class, who in cases of difficulty or doubt may summon the Professor or her assistant to their aid. The number of persons applying for such attendance during the past year has been large, taxing to its utmost the time at the disposal of the Senior students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in the auscultation of the fetal heart, in the practice of abdominal palpation, and in

the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnosticate presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

Professor Taylor-Norris also holds a clinic on diseases of women every Thursday, at 2 P. M.

The SURGICAL CLINICS, under Professors Jay and Trimble—Drs. J. F. Shemwell and H. E. Gale, Chiefs of Clinic—are held weekly, and are in active operation throughout the year. Among operations performed at the Dispensary or in the Hospital have been extirpation of various forms of tumors, excision of cancerous mammae, linear rectotomy, tapping of hydrocele, opening of abscesses, operation for hernia and exstrophy of the bladder, resection of bones and joints, amputation, laparotomy, and other usual surgical operations.

Professor Randolph Winslow also gives Clinical Surgical instruction in the Hospital of the Good Samaritan.

The MEDICAL CLINICS, under Professors Cordell and Smith—Drs. Wm. S. Love, Isabella K. Godfrey and W. Milton Lewis, Chiefs of Clinic—are held weekly and are attended by patients exhibiting a great variety of acute and chronic affections, febrile, rheumatic, neuralgic, renal, gastro-intestinal, cerebral, hepatic, etc. Records of cases are made for more thorough analysis, and note-taking is a promi-

ment feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment, and bringing into direct requisition the knowledge they have acquired elsewhere. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks. Dispensaries alone can never make up the complement of clinical instruction required by students, for there are many cases, not only acute, but also chronic, which can only be seen at the bedside.

The THROAT AND CHEST CLINIC, under Professor Thomas, assisted by Dr. J. Fussell Martenet—Dr. Flora Pollack, Chief of Clinic—is held on Wednesday at 3 P. M. It offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with thoracic and throat diseases. Great pains are taken to render *each* student practically familiar—first with the physical signs presented by the healthy chest; and second, with those characteristic of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student herself to diagnosticate cases in the presence and under the supervision of the Professor. Students are also taught how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of throat and nose affections.

THE CLINIC ON DISEASES OF CHILDREN, under charge of Professor Booker—Drs. Jessie Brevitt and Mary

Penrose, Chiefs of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

The EYE AND EAR CLINIC is given once a week at the Presbyterian Eye, Ear and Throat Charity Hospital, by Professor Woods. At the large clinic of this Hospital exceptional opportunities are afforded the students to see cases of all the diseases lectured upon, and to witness the various operations upon the eye and ear. A special feature of the clinical work is instruction in the use of the ophthalmoscope, and in the examination of the ear by means of the aural speculum, Politzer air-bag, etc. Professor Woods also holds a clinic every Thursday afternoon at the College building.

#### HOSPITAL APPOINTMENTS.

At the Annual meeting of the Faculty in May, the election takes place of the Resident Physician of the Hospital of the Good Samaritan, and by a recent action of the Faculty, a certain number of Senior students are elected annually to be "Hospital Students," by which arrangement they have special facilities for clinical observations and study from constant attendance.

The New England Hospital for Women and Children, in Boston, Mass., makes eight annual appointments from among the graduates of the various medical schools for women; one of our graduates occupies

at present the position of Interne in this Hospital.

The Thomas Wilson Sanitarium for Children has for the past six years appointed a graduate of this College to the position of Resident Physician. The position of Interne in the Philadelphia Hospital (Blockley) is open to graduates of all schools upon competitive examination; two of our graduates now hold this position, having passed the examination with high averages. By recent action of the Trustees of Bayview Hospital, Baltimore, three graduates of this school have been admitted to the excellent advantages of this great institution, upon equal terms with men as resident students.

#### READING ROOM AND LIBRARY.

A Reading Room has been fitted up for the special use of the students. It is open to them at all reasonable hours, and is commodious and well lighted. In it will be found standard medical works and current medical journals.

#### REGULATIONS, FEES, ETC.

Every student on entering this institution is required to present: 1. A credible certificate of good moral character. 2. A diploma from a respectable institution of learning or a satisfactory certificate from a competent teacher. Lacking this, she must pass a satisfactory examination before a committee of the Faculty on the usual elementary English branches taught in the public schools, and write a composition of at least twenty lines upon some subject dictated by the committee.

Every student applying for graduation must be 21 years of age, and must have attended three full

courses of lectures, the last of which must have been in this school.

Students who have previously attended one or more courses of lectures in other recognized medical schools, will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least one creditable dissection of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution on or before the 1st of November and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Examinations are both written and oral.

The Faculty reserves the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are :

Tuition, yearly,	-	-	-	-	-	\$75 00
Matriculation Fee, yearly,	-	-	-	-	-	5 00
						<hr/>
Graduation Fee,	-	-	-	-	-	\$80 00
						30 00

A special reduction will be made in the case of those preparing for missionary work.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

During the past year several donations and subscriptions from friends of the College have been received. The Faculty are much gratified to see that their endeavors to increase the sphere of woman's usefulness are receiving such substantial recognition.

#### FREE SCHOLARSHIPS.

In order to assist women of limited means to acquire a medical education, two free scholarships have been established, upon the following conditions, viz: The candidate must not be less than 18 years of age, and must present a certificate, signed by two reputable persons of her good character, and of her inability to pay the usual fees. She must pay the matriculation and diploma fees. She must possess a good English education, and the ability to read German, French or Latin. The scholarship may be revoked for improper conduct at the discretion of the Faculty.

#### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 93 or over out of a possible 100.

A prize will also be given by the Professor of Practice to the student standing highest on final examination on his branch, on the same conditions.

#### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. Excellent rooms with board may be ob-

tained in the neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate with the Dean, who will furnish them with a list of desirable boarding-houses.

The Janitress is constantly on hand to furnish information.

#### MEDICAL SOCIETY.

The "Medical Society of the Woman's Medical College" was organized in 1885. The membership consists of the Students, Faculty, Assistants and Physicians practicing in Baltimore. The meetings are held monthly during the session and are well attended, being occasions of profit and pleasure to the members.

The following are the officers for the current year:

*President* :—Dr. Fannie E. Hoopes.

*Vice-President* :—Dr. Jessie Brevitt.

*Recording Secretary* :—Dr. Flora Pollack.

*Corresponding Secretary* :—Dr. Hattie M. Frist.

*Treasurer* :—Dr. Alice D. Williams.

*For further information apply to*  
RANDOLPH WINSLOW, M. D., DEAN,

NO. 1 MT. ROYAL TERRACE,  
Baltimore, Md.

## TEXT-BOOKS.

*The first-named book in each is preferred.*

*Diseases of Women.*—Hart and Barbour. Thomas, 5th Ed. Emmet's Gynæcology, 3d Edition. Skene.

*Obstetrics.*—Lusk, Parvin, Leishman, Cazeaux.

*Surgery.*—Wyeth, Ashhurst, Stimson's Operative Surgery.

*Practice of Medicine.*—Flint, Strümpel, Bristowe, Hartshorne's Essentials.

*Physiology.*—Elementary, Yeo, Klein's Elements of Histology; Advanced, Foster, Martin's Human Body.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat, Chest and Physical Diagnosis.*—Ingals, for Intermediate Class; Cohen, Mackenzie, Da Costa's Physical Diagnosis.

*Anatomy.*—Gray, Quain, Weisse.

*Histology and Pathology.*—Klein, Schafer; Ziegler, Green, Cornil and Ranvier.

*Diseases of Eye and Ear.*—Noyes on the Eye; Buck on the Ear.

*Chemistry.*—Remsen's Elementary, Thorpe's Non-Metals, Muter's Analytical Chemistry.

*Materia Medica.*—Wood, Bartholow, Farquharson by Woodbury.

*Hygiene.*—Huxley and Youmans.

*Medical Jurisprudence.*—Taylor.

*Pharmacy.*—Remington.

*Works on Special Subjects.*—Bumstead and Taylor on Venereal Diseases; Gowers on Diseases of Nervous System; Bulkley's Manual of Diseases of Skin; Seifert and Müller's Manual of Clinical Diagnosis by Canfield; Canfield's Urinary Analysis.

# COMMENCEMENT, 1891.

The Ninth Annual Commencement was held in the Hall of the Young Men's Christian Association on Friday, May 1st, at 4 P. M., when the degree of Doctor of Medicine was conferred upon the following Ladies, after which the valedictory address was delivered by Rev. A. Judson Rowland, D. D., of Baltimore:

ALICE M. HEFFNER.....	<i>New York.</i>
ANNIE R. HOUSTON.....	<i>Virginia.</i>
MARY PENROSE.....	<i>Maryland.</i>
FLORA POLLACK.....	"
ALICE D. WILLIAMS.....	<i>Ohio.</i>
ELIZABETH WOODS.....	"

The College Gold Medal was awarded to Flora Pollack, of Maryland, for the highest grade in the final examinations. The Prize in Practice was awarded to Annie R. Houston, of Virginia.

## MATRICULATES, 1890-91.

COX, ANNA L., Ph. B.....	<i>West Virginia.</i>
DROUGHT, CARRIE A.....	<i>Maryland.</i>
EARECKSON, EDITH.....	"
EIRLEY, CLARA S.....	<i>Pennsylvania.</i>
FOWLER, ANNGENETTE L.....	<i>Massachusetts.</i>
HANN, LAURA C., M. E. L.....	<i>New Jersey.</i>
HEDGES, EDITH V.....	<i>Maryland.</i>
HEFFNER, ALICE M.....	<i>New York.</i>
HESTON, MARY ELIZABETH.....	<i>Ohio.</i>
HOOPES, FANNIE E., D. D. S.....	<i>Maryland.</i>
HOUSTON, ANNIE R.....	<i>Virginia.</i>
KNOWLAND, CAROLYN.....	<i>Pennsylvania.</i>
KELLEY, JULIELMA M.....	<i>Maryland.</i>
PENROSE, MARY.....	"
POLLACK, FLORA.....	"
POLLACK, IDA.....	"
RENSHAW, BESSIE.....	"
SHAFFER, MARINDA L.....	<i>West Virginia.</i>
WILLIAMS, ALICE D.....	<i>Ohio.</i>
WILTON, TERTIA C.....	<i>Maryland.</i>
WOODS, ELIZABETH.....	<i>Ohio.</i>

## STUDENT IN PHARMACY.

BUCKINGHAM, ROBERTINE V.....	<i>Maryland.</i>
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ALPHABETICAL LIST OF GRADUATES,  
1883-91.

BACON, MARGARET.....	Maryland.....	1886
BREVITT, JESSIE.....	".....	1889
BURGESS, MARY L.....	Tennessee.....	1890
COCHEL, INDIA M.....	Maryland.....	1887
COLER, IDA C.....	Ohio.....	1888
CONDIT, GERTRUDE SCOTT..	Virginia.....	1884
CONE, CLARIBEL.....	Maryland.....	1890
DOLE, MARY P.....	Massachusetts.....	1888
ENGLISH, M. ELIDA.....	Illinois.....	1884
FIFIELD, EMILY W.....	Nebraska.....	1884
FRIST, HATTIE M.....	Maryland.....	1890
GODFREY, ISABELLA K.....	".....	1889
HEFFNER, ALICE M.....	New York.....	1891
HILL, JULIA T.....	Missouri.....	1886
HOUSTON, ANNIE R.....	Virginia.....	1891
JONES, HATTIE B.....	West Virginia.....	1884
LATIMER, CAROLINE W.....	Maryland.....	1890
McALPINE, JASMINE.....	Ohio.....	1887
OWEN, MAY R.....	New York.....	1883
PARKHURST, ALICE S.....	Maryland.....	1885
PENROSE, MARY.....	".....	1891
PILE, MAYNE M.....	Pennsylvania.....	1884
POLLACK, FLORA.....	Maryland.....	1891
READING, M. LAURA EWING.	".....	1885
SMITH, LOUISE Z.....	Nebraska.....	1890
STEINBRENNER, CLARA.....	Maryland.....	1885

THALWITZER, MARIE E.....	<i>Germany</i> .....	1885
WHITE, MARIA.....	<i>Pennsylvania</i> .....	1886
WALDRAN, DONNA.....	<i>Tennessee</i> .....	1890
WATSON, MARION ANNE....	<i>Maryland</i> .....	1890
WILLIAMS, ALICE D.....	<i>Ohio</i> .....	1891
WOODS, ELIZABETH.....	".....	1891
ZIMMERMAN, M LIZZIE.....	<i>Maryland</i> .....	1888

# HOSPITAL OF THE GOOD SAMARITAN,

S. W. Cor. McCulloh and Hoffman Sts.

UNDER THE DIRECT CONTROL OF THE FACULTY,

ASSISTED BY

A BOARD OF LADY VISITORS.

## MEDICAL STAFF.

### PHYSICIANS.

Prof. EUGENE F. CORDELL, M. D.  
" WM. D. BOOKER, M. D.  
" RICHARD H. THOMAS, M. D.  
" A. TAYLOR-NORRIS, M. D.  
" JOSEPH T. SMITH, M. D.  
" JOHN R. WINSLOW, M. D.

### SURGEONS.

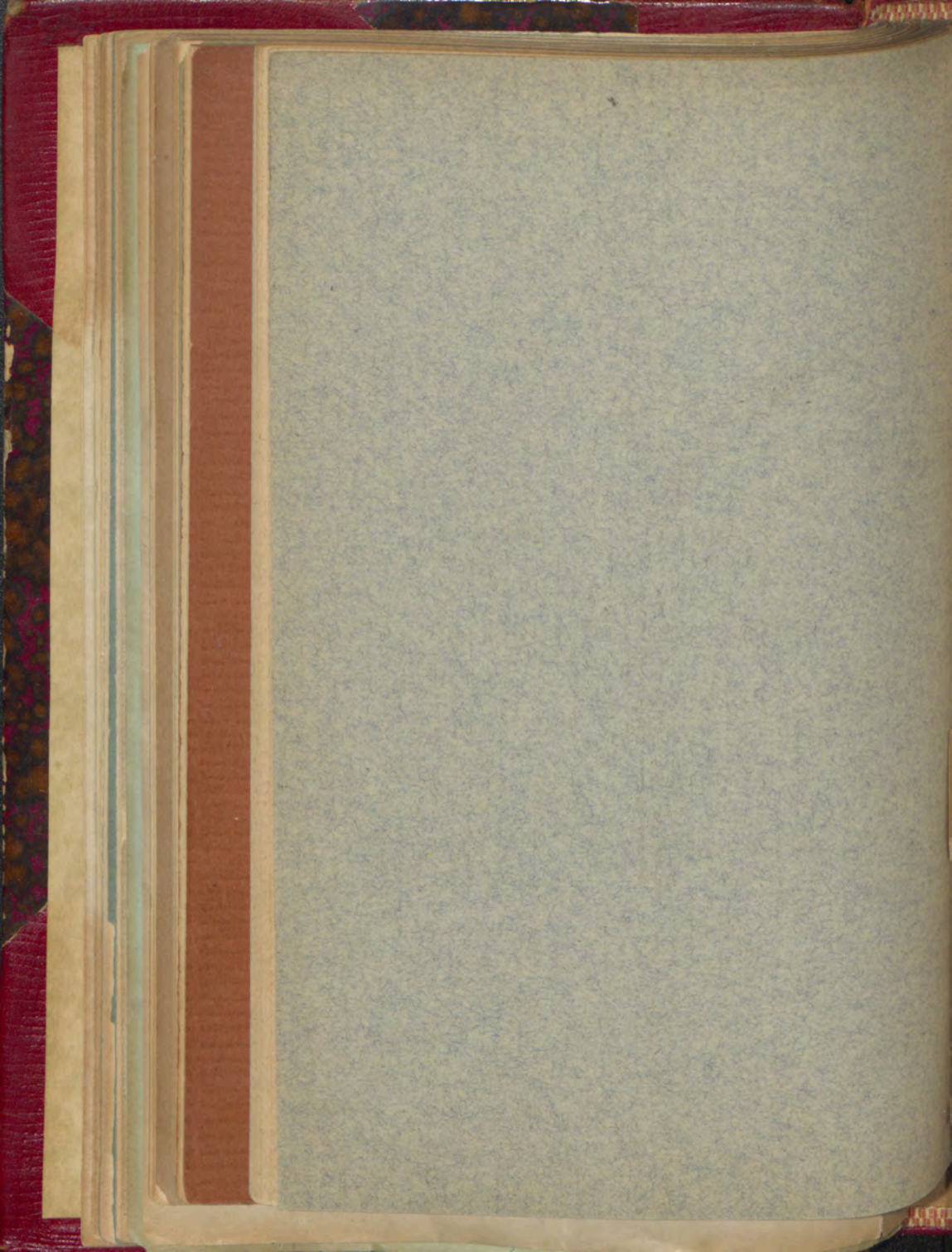
Prof. B. BERNARD BROWNE, M. D.  
" RANDOLPH WINSLOW, M. D.  
" JOHN G. JAY, M. D.  
" HIRAM WOODS, Jr., M. D.  
" I. R. TRIMBLE, M. D.

W. GUY TOWNSEND, M. D., *Resident Physician.*

IDA POLLACK, *Hospital Student.*

Miss KATE JAMS, *Matron.*

Board in Hospital from \$4 to \$12 per week, according to accommodations.



Tenth Annual Commencement.



Woman's Medical College

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Monday, May 2nd, 1892.

# Order of Exercises. ~ ~ ~

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Prayer.

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Music.

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Statement and announcement of Graduates, - - - -

- - - - By the Dean of the Faculty.

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Music.

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The Faculty's Gold Medal, for excellence in examinations, has  
been awarded to

. . CLARA S. EIRLEY, . .

and will be presented by Prof. B. B. Browne.

The Practice Prize, for best examination in Practice of Medicine,  
has been awarded to

. . . CLARA S. EIRLEY. . . .

This Prize is given and will be presented by Prof. E. F. Cordell.

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Music.

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Valedictory Address, - - - -

- - - - By Rev. Chas. A. Muller, of Baltimore.

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Music.

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Benediction.

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. . The Music will be kindly furnished by . .

MRS. C. D. GREY.

MISS LESSIE CROWN.

MISS KATE FAETHE.

MISS EMILY WAGNER.

“ “ Graduates, 1892. “ “

CLARA S. BIRLEY,	-	-	-	-	-	Pennsylvania.
AMELIA M. FENDLER, Ph. G.	-	-	-	-	-	New York.
LAURA W. COOK HANN.	-	-	-	-	-	New Jersey

FIRST HONOR:  
CLARA S. BIRLEY

Faculty of the . . . . .

## Woman's Medical College

. . . . . of Baltimore.

B. BERNARD BROWNE, M. D.,  
*Professor of Diseases of Women.*

THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics and Clinical  
Gynecology.*

RANDOLPH WINSLOW, A. M., M. D.,  
*Professor of Principles of Surgery.*

EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*

WM. D. BOOKER, M. D.,  
*Professor of Diseases of Children.*

RICH'D HENRY THOMAS, B. A., M. A.,  
*Professor of Diseases of Throat and  
Chest.*

JOHN G. JAY, M. D.,  
*Professor of Practice of Surgery.*

AMANDA TAYLOR NORRIS, M. D.,  
*Professor of Practical Obstetrics.*

HIRAM WOOD, JR., B. A. M. D.,  
*Professor of Diseases of Eye and Ear.*

JOSEPH T. SMITH, M. D., DEAN,  
*Professor of Materia Medica and  
Therapeutics.*

JOHN R. WINSLOW, B. A., M. D.,  
*Secretary,  
Professor of Physiology.*

I. R. TRIMBLE, M. D.,  
*Professor of Anatomy.*

J. F. SHEMWELL, M. D.,  
*Lecturer on Histology and Pathology.*

PEARCE KINTZING, B. Sc., M. D.,  
*Lecturer on Chemistry.*

J. FUSSELL MARTENET, M. D.,  
*Lecturer on Hygiene and Medical  
Jurisprudence.*

HENRY P. HYNSON, Ph. G.,  
*Lecturer on Pharmacy.*

### DEMONSTRATORS AND INSTRUCTORS.

WM. ROYAL STOKES, B. A., M. D.,  
*Demonstrator of Anatomy.*

JESSIE BREVITT, M. D.,  
*Demonstrator of Chemistry.*

J. FUSSELL MARTENET, M. D.,  
*Lecturer Adjunct on Diseases of Throat  
and Chest.*

J. W. WESTCOTT, Ph. G.,  
*Demonstrator of Pharmacy.*

INCORPORATED FEB. 24th, 1882.

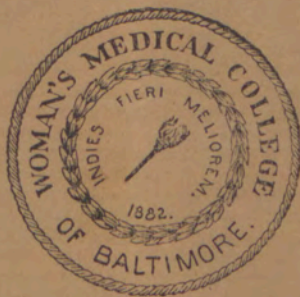
# FOURTEENTH ANNUAL

Announcement and Catalogue

—OF THE—

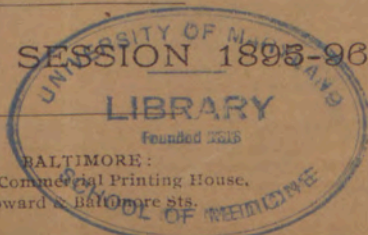
## Woman's Medical College

OF BALTIMORE.



Cor. McCulloh and Hoffman Streets.

FOR THE SESSION 1895-96.



BALTIMORE:  
Press of Commercial Printing House,  
Howard & Baltimore Sts.

BOARD OF TRUSTEES.

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JOHN G. JAY, M. D., *President.*

JOHN R. WINSLOW, M. D., *Secretary*

THOMAS A. ASHBY, M. D., *Treasurer.*

---

B. BERNARD BROWNE, M. D.

EUGENE F. CORDELL, M. D.

HIRAM WOODS, JR., M. D.

JOSEPH T. SMITH, M. D.

I. R. TRIMBLE, M. D.

PEARCE KINTZING, M. D.

CHARLES O'DONOVAN, M. D.

RALPH ROBINSON, L. L. B.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

B. BERNARD BROWNE, M. D.,  
*Professor of Gynecology.*  
THOS. A. ASHBY, M. D.,  
*Professor of Obstetrics.*  
EUGENE F. CORDELL, M. D.,  
*Professor of Principles and Practice of  
Medicine.*  
JOHN G. JAY, M. D.,  
*Professor of Principles and Practice of  
Surgery.*  
HIRAM WOODS, JR., B. A., M. D.,  
*Professor of Diseases of Eye and Ear.*  
JOSEPH T. SMITH, M. D.,  
*Professor of Materia Medica and  
Therapeutics and Clinical Medicine.*  
JOHN R. WINSLOW, B. A., M. D.,  
*Clinical Professor of Diseases of  
Throat and Nose.*  
I. R. TRIMBLE, M. D., DEAN,  
*Professor of Anatomy and Clinical  
Surgery.*  
PEARCE KINTZING, B. Sc., M. D.,  
*Professor of Chemistry.*  
CHAS. O'DONOVAN, B. A., M. D.,  
*Professor of Diseases of Children.*  
RALPH ROBINSON, B. A., L. L. B.,  
*Professor of Medical Jurisprudence.*  
CLARIBEL CONE, M. D.,  
*Professor of Pathology and  
Pathological Histology.*

HENRY P. HYNSON, Ph. G.,  
*Lecturer on Pharmacy.*  
B. B. LANIER, B. A., M. D.,  
*Lecturer on Operative Surgery.*  
W. MILTON LEWIS, M. D.,  
*Lecturer on Normal Histology.*  
G. M. LINTHICUM, B. A., M. D.,  
*Lecturer on Physiology.*  
EDITH EARECKSON, M. D.,  
*Lecturer on Hygiene.*  
T. B. MARDEN, B. A., M. D.,  
*Demonstrator of Chemistry.*  
IDA POLLACK, M. D., and LOUISE  
EATON, M. D.,  
*Demonstrators of Obstetrics.*  
S. GRIFFITH DAVIS, M. D.,  
*Demonstrator of Anatomy and  
Osteology.*  
G. CLINTON BLADES, Ph. G.,  
*Demonstrator of Pharmacy.*  
J. WILLIAM FUNCK, M. D., and  
LOUISE ERICH, M. D.,  
*Assistants in Histology.*  
PROF. CONE, and DR. W. MILTON  
LEWIS,  
*Curators of Museum.*

## CLINICAL ASSISTANTS.

LOUISE EATON, M. D.,  
*Gynecology.*  
HUGH FORSYTHE, M. D.,  
S. GRIFFITH DAVIS, M. D.,  
*Clinical Surgery.*  
CHRISTIAN DEETJEN, M. D.,  
*Clinical Medicine.*

EDITH EARECKSON, M. D.,  
*Diseases of Children.*  
JOHN GIRDWOOD, M. D.,  
*Diseases of Throat and Nose.*  
LOUISE ERICH, M. D.,  
*Diseases of Eye and Ear.*

All communications should be addressed to I. R. TRIMBLE,  
M. D., Dean, 214 W. Franklin Street, Baltimore, Md.



## ANNOUNCEMENT 1895-96.

*The next Regular Session will begin Tuesday, October 1st, 1895, and continue until Wednesday, April 1st, 1896.*

The Woman's Medical College of Baltimore, now in its fourteenth year, was one of the first institutions in the country and the first of the Maryland institutions to adopt a three years' course and to inaugurate the improved methods of medical education. It proposes at the next session to make a still further improvement by lengthening the required period of medical study to four annual courses. Keeping in the advance, as it has ever endeavored to do, it offers increased facilities which enable it to give to its students a thorough but practical course of instruction, corresponding with the exacting demands of the day and calculated to fit those whom it graduates for a creditable professional career. The College occupies a group of buildings on the corner of McCulloh and Hoffman streets, two of which it owns. The situation is surrounded by lines of cable and electric cars, communicating with all parts of the city. The College building has a southern exposure, is well lighted and contains three lecture rooms, a suite of rooms fitted up with microscopes and other apparatus for instruction in normal and pathological histology, a chemical laboratory, an osteological cabinet, a modern dissecting room, a department of pharmacy, a museum, a student's sitting room and library of several hundred choice books and current journals, private clinic

rooms for the various departments, reception rooms for patients, etc., etc., thus providing the means and opportunity for imparting and receiving ample medical instruction. Two hospitals, a general hospital of 25 beds and a lying-in hospital of 12 beds, separated from the College building by only the width of a street, supplemented by the dispensary and a large out-door obstetric clinic afford an abundant supply of clinical material.

The methods of instruction are calculated to secure thorough grounding of the student in the principles of medical science and gradually lead her up to the higher branches. The Laboratories and Clinics form the basis of the training imparted in this school and special attention is given throughout to *individual* advancement.

In the early part of the course students are required to spend much of their time in the Laboratories and dissecting rooms, so as to acquire a substantial ground-work for their future studies. The didactic instruction is illustrated by diagrams, plates, casts, the manikin, models—of which the College has a complete set made by Bock, of Leipzig—anatomical and pathological specimens, and materia medica and pharmaceutical preparations. In the museum are found many interesting normal and pathological specimens. Quizzes are held by the Professors and instructors in the various branches. By a rule of the Faculty, one-fourth of the time is required to be devoted to quizzing.

The principles taught in the didactic lectures are practically exemplified in the hospitals and in the dispensary clinic. The advanced students assist in

operations, and have the fullest opportunities for the examination of patients. All senior students are required to assist one year in the hospital.

Whilst the primary object of the College is to give a complete medical education to women, the attention of ladies who have no intention of pursuing a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Pharmacy, Hygiene, Medical Jurisprudence, Microscopy, etc., some knowledge of which is a desideratum for every well-educated person.

#### COURSE OF INSTRUCTION.

The course of instruction is a graded one, and commencing October 1st, 1895, will extend over four years.\* The following is the schedule of studies of the first year. For the present the studies of this year will alone be announced, it being understood that the American Medical College Association will shortly publish some recommendations on this subject, which will doubtless be generally adopted by the Colleges:

*First year:* Anatomy, Physiology, Chemistry, Materia Medica, Pharmacy and Normal Histology.

\* Before the action of the American Medical College Association in May, 1894, making a four-year term compulsory in 1895, this College had lengthened its annual term of lectures to eight months, making the course 24 months. Ever ready to adopt improvements and to strengthen the influence of the College Association (the inception of which originated in its Faculty), it cheerfully complies with the requirement to add the additional year to its course.

These branches are taught not only by lecture but by practical laboratory work, dissections and recitations. At the end of this year examinations are held for entrance into the Second Year's Class; also final examinations in Pharmacy and Normal Histology.

The schedules of the Intermediate and Senior years, which are still in vogue, are as follows :

*Second or Intermediate year:* Anatomy, Physiology, Chemistry, Materia Medica, Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Eye and Ear, Dissections and Clinics. At the end of this year final examinations are held on Anatomy, Physiology, Chemistry and Materia Medica.

*Third or Senior year:* Practice, Surgery, Obstetrics, Diseases of Women, Diseases of Children, Diseases of Eye and Ear, Operative Surgery, with instruction in bandaging and fracture dressing, and Clinics, Pathology, Bacteriology, Hygiene and Medical Jurisprudence. At the end of this year final examinations are held on all these branches.

### ANATOMY.

The first half of the year is devoted to the study of bones and attachment of muscles and ligaments and their relation to the joints. Advanced students are required to make joint preparations. The second half is devoted to work on the subject. The new preparations for demonstrations are worked out with the class. Muscles, arteries, veins, lymphatics, the brain, cerebro-spinal and sympathetic nervous systems, viscera, thoracic cavity and regional anatomy are thoroughly studied.

The demonstrator of osteology works with the students until they thoroughly master the bones and attachment of muscles. Students are not allowed to dissect until they know this part of the anatomical course. A full dissection of a subject is required of each student during the course. After dissection on each part the student is examined orally by the Professor.

Monthly examinations are held and the grades on these count on the final examination. Students not having skeletons are supplied from the College, being held responsible for the return of the bones lent them. The Demonstrator is always present in the dissecting room during working hours.

#### OPERATIVE SURGERY.

After the various operations are shown on the subject, each student is required to do the operations herself; thus a thoroughly practical course in this branch is gone through.

#### NORMAL HISTOLOGY.

The course in Normal Histology will consist of two lectures and from four to six hours in the Laboratory—weekly—throughout the year. Special attention will be given to instruction in the technique of Normal Histological work, *i. e.*, the selecting, hardening, cutting, staining and mounting of specimens. Every student will study the various tissues of the human body, as stained and mounted by herself. Theoretical and practical examinations will be held from time to time.

## PHYSIOLOGY.

The course in Physiology will consist of two weekly lectures, illustrated by suitable experiments, recitations and practical work in the Laboratory, the physiology of digestion, circulation, respiration, metabolism, animal heat, the secretion of urine, muscle tissue, the peripheral and central nervous systems, the special senses, the blood, reproduction and development being considered in detail.

This course is intended to be such a one as will be of especial value to the physician in the diagnosis and treatment of disease. It will extend throughout the year, and will be obligatory for students of the first and second years.

## PATHOLOGY AND CLINICAL MICROSCOPY.

The course in Pathology will include lectures and demonstrations in General Pathology and Pathological Histology, with the demonstration of gross lesions where possible.

A course of Didactic lectures, upon the subject of Clinical Microscopy, will embrace the consideration of blood, sputum, urine, faeces and the gastric juice. Students of the third year will be given the opportunity to study practically in the Laboratory the points brought out in the lectures.

Practical instruction will be given on two afternoons of each week throughout the College term.

## CHEMISTRY.

The instruction in Chemistry includes a course of didactic lectures, extending over a period of two years, supplemented by instruction in the working Laboratory.

In the former is given a general survey of the entire field of Chemico-Physics; general Inorganic compounds and such metals as are of importance to the physician. The second half of each term (*i. e.*, after the Christmas recess), as far as the time allows, is devoted to General Organic Chemistry, Urinalysis, Toxicology and Micro-Chemistry.

In the working Laboratory the endeavor is made to impress upon the student the facts treated of in the lectures, as well as to familiarize the class with chemical manipulations. A general study is made of the reactions of the principal metals, acids and their combinations, and the principles of qualitative analysis; while Urinalysis, the recognition of poisons and their recovery from animal bodies and mixtures, are considered in detail.

The course includes two lectures each week, and six hours each week are devoted to practical work under the Demonstrator, for which work the class is divided into suitable sections.

### HYGIENE.

The course consists of about twenty lectures, with recitations and practical demonstrations where possible. The following subjects are considered: Personal Hygiene of the four periods of life. 1.—Infancy. Childhood. Youth. 2.—The Young Man. 3.—The Man. 4.—The Old Man. School Pathology. The construction of School Houses. Exercise, School Quarantine, Air, Ventilation, Methods of Heating, Water, Sewerage, Plumbing, House Drainage, Baths and Bathing, Clothing, Dietetics, Prophylaxis, Bacteriology, Sterilization and Disinfection.

## MEDICAL JURISPRUDENCE.

I. *State Medicine*, ten lectures, embracing : Origin and development of Medical Jurisprudence ; Functions of the State and The Administration of Law (with special reference to woman's position as a member of Society) ; State and Local Laws affecting Practice of Medicine and dispensing of Drugs ; the constitution and functions of Boards of Health ; Legislation with respect to contagious diseases, including Quarantine laws and vital statistics ; Disposition and care of the Insane ; Preventive Medicine and the Law ; Principles of evidence in relation to Medical Testimony.

II. *Forensic Medicine*, eight lectures.

## PHARMACY.

Appreciating the value of general and practical pharmaceutical knowledge to the practitioner of medicine, pharmacy has been given a regular place in the curriculum of this institution. A course of lectures upon this subject will be delivered, embracing a consideration of the theories, laws and principles controlling extemporaneous practices, as well as the production of officinal preparations. Students will be required to take part in the manufacture of galenicals and the compounding of typical prescriptions, under the guidance of the demonstrator, G. Clinton Blades, Ph. G. These manipulations will offer them an opportunity to become familiar with the physical and chemical characteristics of *Materia Medica*, especially in combination.

Students are examined at the close of the first year upon both the practice and theory of pharmacy, and their advancement is determined by this no less than by the other subjects of study.

### CLINICAL ADVANTAGES.

These consist chiefly of the Hospital of the Good Samaritan, the Maternité, the College Dispensary and an out-patient Obstetric Clinic. The Hospital of the Good Samaritan was founded by the Trustees thirteen years ago, shortly after the College was chartered, in order to meet the necessities of in-door clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department. Its name is at the same time significant of the character of the work among the poor and helpless who are its chief inmates, and of its character as a general and in no sense a special hospital. It is located immediately opposite the College building, and the advanced students will have every advantage given to them for clinical study in it.

During the year operations are performed in the presence of the advanced students and clinics are held in the wards from time to time as cases of interest present themselves.

The State and City maintain free beds in the Hospital. This, together with a private fund in the hands of the Trustees, largely increases its facilities, both as an institution for the treatment of the sick and for clinical instruction. Extensive additions are contemplated during the coming year.

The Maternité Hospital, 410 W. Hoffman Street (opposite the College), offers superior advantages to

students. Practical instruction is given in the diagnosis of the different presentations and positions by Dr. Louise Eaton, the Resident Physician, who is also Demonstrator of Obstetrics. Clinics at the Maternité are also given by Professors Ashby and Browne. [For notice of Out-Door Obstetric Clinic see p. 13].

The College Dispensary is in a very flourishing condition, and affords an abundance of clinical material, which is utilized to the best advantage. Each Professor has his clinical assistant or assistants, and his own private apartment, so that the work goes on regularly and continuously without interference of one department with another.

The Presbyterian Eye, Ear and Throat Charity Hospital (one of the largest in the country) is available under Professors Woods and Winslow for instruction in these departments. (See page 15.)

St. Mary's Asylum, under the professional charge of Professor Jay, frequently furnishes interesting cases of surgical and other affections, and the students of the Woman's Medical College have access to his surgical clinics at Bay View Hospital during the winter months. Professor Trimble having charge of the Belt Line, Baltimore and Lehigh, and the Baltimore and Ohio Railroad Companies, will give the students the opportunity of seeing many railroad injuries of all kinds.

### SPECIAL CLINICS.

THE CLINIC ON DISEASES OF WOMEN, under charge of Professor Browne—Louise Eaton, M. D., Chief of Clinic—is held every Friday at 2 P. M., and presents uncommonly good opportunities for the stu-

dents to witness the diagnosis and treatment of diseases peculiar to their sex. The therapeutic resources and technicalities of gynecology, such as the use of pessaries, tents, tampons, curettes, intrauterine applications, etc., are fully explained. The Professor performs the various gynecological operations at the Hospital, and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinaeum and cervix, the different forms of fistulae, laparotomy for the removal of ovarian and other tumors, etc. During the past sessions the students have had opportunities of witnessing nearly all the important gynecological operations.

THE OBSTETRIC CLINIC, under charge of the Demonstrators of Obstetrics, is designed to secure opportunities of observation and treatment of pregnant and puerperal women. It consists of an Outdoor department and an In-door or hospital department. In the former, poor women may register their names and residences at the College, and are then attended at their homes free of charge by the senior students, who in cases of difficulty or doubt may summon the Demonstrators to their aid. The number of persons applying for such attendance during the past year has been large, taxing to its utmost the time at the disposal of the students. Pregnant and lying-in women are also admitted into the wards of the Hospital, and afford means of instructing the students in the touch, in the auscultation of the foetal heart, in the practice of abdominal palpation, and in the physiological changes connected with the period of pregnancy. Later on they are instructed how to diagnos-

ticate presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism, and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

The SURGICAL CLINICS, under Professors Jay and Trimble—Drs. Hugh Forsythe, and S. Griffith Davis, Chiefs of Clinic—are held weekly, and are in active operation throughout the year. Minor surgical operations are performed during the Dispensary service in the College building, and the students have frequent opportunities of witnessing operations of every magnitude in the Hospital of the Good Samaritan. They also have the benefit of bedside surgical clinics given by the Professors, and receive practical instruction in the antiseptic dressing and treatment of wounds, application of apparatus, bandaging, etc.

The MEDICAL CLINIC, under Professors Cordell, Smith and Kintzing—Dr. Christian Deetjen, Chief of Clinic—is held weekly and is attended by patients exhibiting a great variety of acute and chronic affections. Records of cases are made for more thorough analysis, and note-taking is a prominent feature of the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment, and bringing into direct requisition the knowledge they have acquired elsewhere. Great pains are taken to render *each* student practically familiar—first with the physical signs presented by the healthy chest; and second, with those characteristic of the various diseases of the lungs and heart. As soon as she has

been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given to each student herself to diagnosticate cases in the presence and under the supervision of the Professor. Acute cases of special interest are not lost sight of after one visit, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks.

The THROAT AND NOSE CLINIC, under Professor Winslow—Dr. John Girdwood, Chief of Clinic—is held weekly and offers superior facilities for students to familiarize themselves practically with the examination of patients suffering with throat and nose diseases. They are taught how to use the laryngoscope, rhinoscope and other instruments employed in diagnosis and treatment of such affections.

The CLINIC ON DISEASES OF CHILDREN, under charge of Professor O'Donovan—Dr. Edith Eareckson, Chief of Clinic—is held every Wednesday at 2 P. M. A large number of children of the poor are brought to the Dispensary for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

THE EYE AND EAR CLINIC is given once a week at the Presbyterian Eye, Ear and Throat Charity Hospital, by Professor Woods. At the large clinic of this Hospital exceptional opportunities are afforded the students to see cases of all the diseases lectured upon, and to witness the various operations upon the eye and ear. A special feature of the clinical work

is instruction in the use of the ophthalmoscope, and in the examination of the ear by means of the aural speculum, Politzer air-bag, etc. Professor Woods also holds a clinic at the College building—Louise Erich, M. D., Chief of Clinic.

The Clinics are continued regularly throughout the year.

### HOSPITAL APPOINTMENTS.

At the Annual Meeting of the Trustees in May, the election of the Resident Physicians of the Hospital of the Good Samaritan and the Maternité takes place. Graduates of this college have precedence over others in eligibility to these appointments. A certain number of students are elected annually to be "Resident Students," by which arrangement they have special facilities for clinical observation and study in both hospitals.

The New England Hospital for Women and Children, in Boston, Mass., makes eight annual appointments from among the graduates of the various medical schools for women; one of our graduates has occupied the position of Interne in this Hospital.

The Thomas Wilson Sanitarium for Children has for the past ten years appointed a graduate of this College to the position of Resident Physician. The position of Interne in the Philadelphia Hospital (Blockley) is open to graduates of all schools upon competitive examination; two of our graduates have held this position, having passed the examination with high averages. By recent action of the Trustees of Bay View Hospital, Baltimore, graduates of this school have been admitted to the excellent advantages of this great institution, upon equal terms with men as resident students.

## READING ROOM AND LIBRARIES.

A Reading Room is provided for the special use of the students. It is open to them at all reasonable hours, and is commodious and well lighted. In the Library will be found several hundred choice medical works and a number of the current medical journals. The Peabody and Enoch Pratt Libraries, which are within a few squares of the College, contain a large number of medical books and journals.

## REGULATIONS, FEES, ETC.

This College being a member of the American Medical College Association, the following rules governing the admission of Colleges to membership in the American Medical College Association, will henceforth be enforced :

"That the following classes of students be recognized as entitled to apply for advanced standing in colleges, members of this body.

*a.* Such graduates of recognized universities and colleges as have completed the prescribed courses in chemistry and biology therein.

*b.* Graduates and matriculates of colleges of homeopathy.

*c.* Graduates and matriculates of colleges of eclectic medicine.

*d.* Graduates and matriculates of colleges of dentistry requiring two or more courses of lectures before conferring the degree of D. D. S.

*e.* Graduates and matriculates of colleges of pharmacy.

*f.* Graduates and matriculates of colleges of veterinary medicine.

It is provided, however, that the above classes of students be required to comply with the provisions of the entrance examination, and to prove their fitness to advanced professional study by an individual examination upon each branch below the class he or she may desire to enter.

It is provided that students availing themselves of these provisions be required to comply with the provisions of the four years' course.

That the colleges, members of this Association, require of student-matriculantes not otherwise exempt, an examination, as follows: 1. An English composition in the handwriting of the applicant of not less than two hundred words, said composition to include construction, punctuation and spelling. 2. Arithmetic—fundamental rules, common and decimal fractions, and ratio and proportion. 3. Algebra—through quadratics. 4. Physics—elementary, (Gage). 5. Latin—an amount equal to one year's study as indicated in Harkness' Latin Reader."

No final examinations are permitted until the close of the term; nor will students be excused from any regular examination, except by express permission of the Faculty.

In addition to the above, every student on matriculating will be required to present a certificate of character signed by some responsible person.

Every student applying for graduation must be 21 years of age, and must have attended three full courses of lectures in different years, the last of which must have been in this school.

Students who have previously attended one or more courses of lectures in other recognized medical schools will be assigned positions according to their proficiency and the length of such attendance.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least two creditable dissections of the usual divisions of the cadaver.

Only students shall have credit for attendance upon a full course of lectures who have entered the institution ON OR BEFORE THE 1ST OF NOVEMBER and remained until the close of the session—except by express permission of the Faculty.

A record of the attendance of each student on clinical and didactic lectures will be kept, and, according to this record, the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

The Faculty reserves the right to make inquiry into the moral as well as scientific qualifications of candidates for graduation.

The fees for a complete course of lectures are :

Tuition, yearly,	\$85.00
Matriculation Fee, yearly,	5.00
Dissection Fee, first and second years,	10.00
each,	
	<hr/>
	\$100.00
Graduation Fee,	30.00

In the case of those preparing for missionary work the fees for a course are \$75.00

A deposit of \$5 from each student is required to cover breakage in the Laboratories; to be returned at the end of the session if there be no charges.

There are intermissions upon each of the legal holidays, and of two weeks at Christmas.

During the past years several donations and subscriptions from friends of the College have been received. The Trustees are much gratified to see that their endeavors to increase the sphere of woman's usefulness are receiving such substantial recognition.

#### PRIZES.

To the student standing highest in the final examinations a Gold Medal will be given annually, conditional upon her receiving an average of 93 or over out of a possible 100.

A Prize will also be given on the same condition by the professor of practice to the student standing highest on final examination in his branch.

#### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. Excellent rooms with board may be obtained in the neighborhood of the College at \$3.00 to \$5.00 a week. Ladies upon arriving should communicate with the Dean, who will furnish them with a list of desirable boarding houses.

The Superintendent is constantly at hand to furnish information.

#### MEDICAL SOCIETY.

The "Medical Society of the Woman's Medical College," which in its purposes and organization is believed to be unique, is now in the twelfth year of a successful career. The present membership numbers 105, consisting of three classes, honorary, active and corresponding. To the first belong certain distinguished physicians who have shown their interest in the Society or in the medical education of women; to the second, students, members of the Faculty and assistants, and lady physicians practicing in Baltimore who have been duly elected; to the third, active members who have left Baltimore to reside elsewhere. The regular meetings are held monthly during the sessions of the College. The objects are twofold, intellectual and social. The time from 8 to 10 P. M. is devoted to the reading of papers, exhibition of specimens, reports of cases and discussions; an hour is then spent in social enjoyment, as an aid to which

some simple refreshments are served. The meetings are well attended, being occasions of profit and pleasure to the members. During the season just closed, twenty set papers were read. During the past five years, in addition to the regular programmes, special lectures have been delivered upon invitation by Professors Wm. H. Welch, James W. Bright, Wm. T. Councilman, J. Edwin Michael, Wm. Osler, and Geo. J. Preston, and Drs. Wm. S. Thayer, Simon Flexner, and Chas E. Simon. Encouraged by past success, in February, 1894, the Society began the publication of a quarterly "Bulletin," of which three numbers have already been issued. It is a quarto sized circular, of eight or more pages, and is sent free to members; to non-members the subscription price is 50 cents per annum or 15 cents per copy.

The following are the officers for the current year:

*President*:—Fannie E. Hoopes, M. D., D. D. S.

*Vice President*:—Sue Radcliff, M. D.

*Recording Secretary*:—Ida Pollack, M. D.

*Corresponding Secretary*:—E. C. Ligg.

*Treasurer*:—Emma M. St Clair.

## TEXT BOOKS.

*The first named book in each is preferred.*

*Diseases of Women.*—Hart and Barbour. Thomas and Mundé. Skene.

*Obstetrics.*—Lusk, Parvin, Davis, Cazeaux.

*Surgery.*—American Text Book of Surgery, Wyeth, Stephen Smith.

*Practice of Medicine.*—Osler, Flint, Strümpel, Da Costa's Med. Diagnosis, Pepper's American Text Book.

*Physiology.*—Kirkes, Foster and Yeo.

*Diseases of Children.*—J. Lewis Smith, Eustace Smith.

*Diseases of Throat.*—Cohen, Mackenzie.

*Anatomy.*—Gray, Quain, Weisse, Hollman.

*Histology and Pathology.*—Schäfer, Ziegler, Delafield and Prudden.

*Diseases of Eye and Ear.*—Noyes and Fuchs on the Eye; Politzer (last Ed.) and Roosa on the Ear.

*Chemistry.*—Remsen's Elementary, Thorpe's Non-Metals, Muter's Analytical Chemistry.

*Materia Medica.*—Wood, Bartholow, Farquharson by Woodbury.

*Hygiene.*—Parkes' Hygiene and Public Health, Rohé's Text Book of Hygiene.

*Medical Jurisprudence.*—Reese, Ewell.

*Pharmacy.*—Caspari, Remington.

*Works on special Subjects.*—Bumstead and Taylor on Venereal Diseases; Gowers on Diseases of Nervous System; Bulkley's Manual of Diseases of Skin; Von Jaksch on Clinical Diagnosis; Ewald on Digestive Diseases; Canfield's Urinary Analysis; Flint's Diagnosis.

### COMMENCEMENT, 1895.

The Thirteenth Annual Commencement was held in Lehmann's Hall on Wednesday, May 1st, at 4 P. M., when the degree of Doctor of Medicine was conferred upon the following ladies, after which the valedictory address was delivered by Rev. Rabbi Rosenau, of Baltimore.

VIDA ZIEGELER BAERECKE,	Alabama.
BELLE D. CURTIS,	Massachusetts.
LOUISE ERICH,	Maryland.
E. C. LIGG,	Pennsylvania.

The College Gold Medal, for the highest grade in the final examinations, and the prize in Practice of Medicine were awarded to Vida Ziegeler Baerecke.

## MATRICULATES, 1894-95.

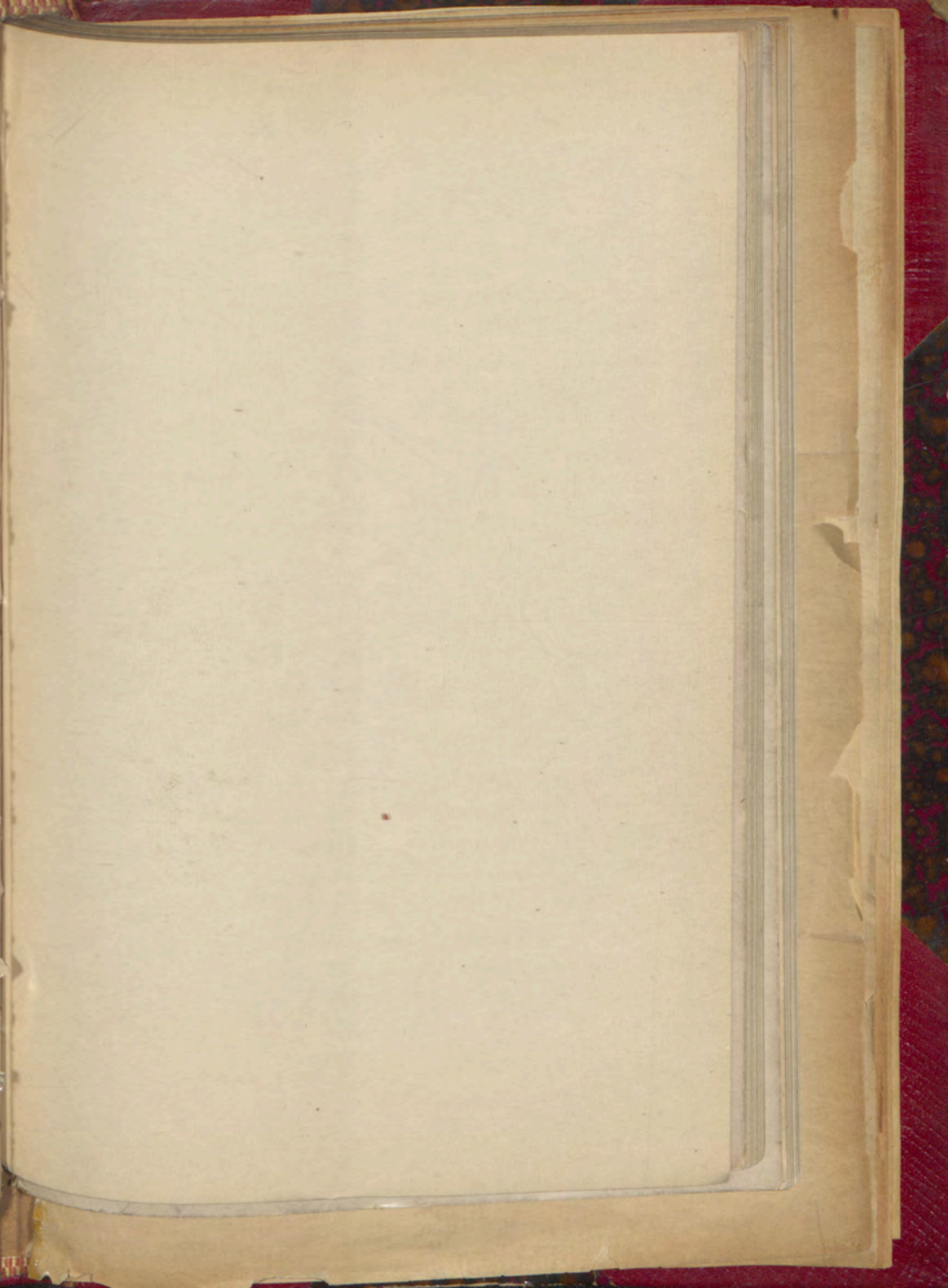
ALLEE, KATHARENE W.	Pennsylvania.
BAERECKE, VIDA ZIEGELER	Alabama.
BAKER, G. D.	Maryland.
BEMENT, LUCY P.	Ohio.
CUNNING, HATTIE W.	New York.
CURTIS, BELLE D.	Massachusetts.
DROUGHT, CARRIE A.	Maryland.
ERICH, LOUISE	"
ERNSBERGER, EMMA	Tennessee.
FLANAGAN, KATIE E.	Massachusetts.
HARRIS, JAY	North Carolina.
INGOLD, MATTIE	South Carolina.
JAQUES, J. EUGENIA	New Jersey.
JOHNSON, LADY M.	Maryland.
JONES, MAY F.	Virginia.
KELLEY, KATIE	Maryland.
KENNEDY, MAMIE V. C.	North Carolina.
KILBOURNE, LILLIAN	Louisiana.
LIGG, E. CAMILLE	Pennsylvania.
LONG, VIOLA M.	New York.
MCMILLAN, KATIE	New Brunswick.
NORTON, ANNIE	New Mexico.
OWEN, KITTIE R.	New York.
POWERS, LELIA H.	Maryland.
RUSSELL, MINNIE A.	South Carolina.
SHRIVE, SUSAN	New York.
SPENCER, ELEANOR LEE	Maryland.
ST. CLAIR, EMMA M.	"
TAYLOR, ANNA L.	West Virginia.
TAYLOR, ANNIE W.	Virginia.
WARING, AMY M.	South Carolina.
WELCH, LINA B.	Ohio.
WESCOTT, BESSIE	Massachusetts.
WHITEHEAD, MARGARET L.	Virginia.
WINLOW, BELLE M.	Pennsylvania.
ZELWIS, JOHANNA T.	Maryland.
DARBY, L. A.	New Jersey.

## ALPHABETICAL LIST OF GRADUATES.

ABRAMS, A. M. F. Ph. G.	<i>New York.</i>	1892
BARROW, M. L. BURGESS	<i>Tennessee.</i>	1890
BACON, MARGARET	<i>Maryland.</i>	1886
BAERECCKE, VIDA Z.	<i>Alabama.</i>	1895
BREVITT, JESSIE	<i>Maryland.</i>	1889
COLER, IDA C.	<i>Ohio.</i>	1888
CONDIT, GERTRUDE SCOTT	<i>Virginia</i>	1884
CONE, CLARIBEL	<i>Maryland.</i>	1890
CURTIS, BELLE D.	<i>Massachusetts.</i>	1895
DOLE, MARY P.	"	1888
EARECKSON, EDITH	<i>Maryland.</i>	1893
EATON, LOUISE	<i>New Jersey.</i>	1894
EIRLEY, CLARA S.	<i>Pennsylvania</i>	1892
EMMART, HATTIE FRIST	<i>Maryland.</i>	1890
ENGLISH, M. ELIDA	<i>Illinois.</i>	1884
ERICH, LOUISE	<i>Maryland.</i>	1895
FIFIELD, EMILY W.	<i>Nebraska.</i>	1884
†FORD, M. L. ZIMMERMAN	<i>Maryland.</i>	1888
GODFREY, ISABELLA K.	"	1889
HANN, LAURA W. COOK	<i>New Jersey.</i>	1892
HEFFNER, ALICE M.	<i>New York.</i>	1891
HEWS, I. M. COCHEL	<i>Maryland</i>	1887
HILL, JULIA T.	<i>Missouri.</i>	1886
HOOPES, FANNIE E, DD.S.	<i>Maryland.</i>	1893
JONES, HATTIE B.	<i>West Virginia.</i>	1884

†Dead.

LATIMER, CAROLINE W.	Maryland.	1890
LIGG, E. C.	Pennsylvania.	1895
MCALPINE, JASMINE	Ohio.	1887
NOBLE, A. L. FOWLER	Massachusetts.	1893
OWEN, MAY R.	New York.	1883
PARKHURST, ALICE S.	Maryland.	1885
PATTERSON, A. R. H.	Virginia.	1891
PENROSE, MARY	Maryland.	1891
PILE, MAYNE M.	Pennsylvania.	1884
PLATT, BELLE J.	Massachusetts.	1893
POLLACK, FLORA	Maryland.	1891
POLLACK, IDA	"	1893
RADCLIFF, SUE	New York.	1894
READING, M. L. EWING	Maryland.	1885
REED, ELLA J.	Virginia.	1894
RENSHAW, BESSIE	Maryland.	1893
SMITH, LOUISE E.	Nebraska.	1890
STEINBRENNER, CLARA	Maryland.	1885
THALWITZER, MARIE E.	Germany.	1885
WHITE, MARIA	Pennsylvania.	1886
WALDRAN, DONNA	Tennessee.	1890
WATSON, MARION ANNE	Maryland.	1890
WILLIAMS, ALICE D.	Ohio.	1891
WILTON, T. CLAIRE	Maryland.	1893
WOODS, ELIZABETH	Ohio.	1891
WOODS, SOPHIE L.	Illinois.	1893



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# HOSPITAL OF THE GOOD SAMARITAN

S. W. Cor. McCulloh and Hoffman Sts.

UNDER THE DIRECT CONTROL OF THE TRUSTEES

ASSISTED BY

A BOARD OF LADY VISITORS.

MEDICAL STAFF.

PHYSICIANS.

Prof. EUGENE F. CORDELL, M. D.

" JOSEPH T. SMITH, M. D.

" JOHN R. WINSLOW, M. D.

" CHAS. O'DONOVAN, M. D.

" PEARCE KINTZING, M. D.

SURGEONS.

Prof. B. BERNARD BROWNE, M.D.

" JOHN G. JAY, M. D.

" HIRAM WOODS, JR., M. D.

" I. R. TRIMBLE, M. D.

*Pathologist.*

PROF. CLARIBEL CONE.

*Resident Physician.*

SUE RADCLIFF, M. D.

*Matron.*

MISS KATE IJAMS.

Board in Hospital from \$4 to \$12 per week, according to accommodations.

## MATERNITÉ.

410 West Hoffman Street.

UNDER THE DIRECT CONTROL OF THE TRUSTEES.

*Medical Staff,*

PROFESSORS ASHBY and BROWNE.

*Pathologist.*

PROF. CONE.

*Resident Physician,*

LOUISE EATON, M. D.

*Resident Student.*

BELLE M. WINLOW.

Board from \$5. to \$25. per week.

# ALUMNÆ ASSOCIATION.

ORGANIZED MAY 2d, 1884.

## OFFICERS FOR 1895-96.

PRESIDENT :

CLARIBEL CONE, M. D.

VICE-PRESIDENT :

E. CAMILLE LIGG, M. D.

RECORDING SECRETARY :

JESSIE BREVITT, M. D.

CORRESPONDING SECRETARY :

LOUISE EATON, M. D.

TREASURER :

SUE RADCLIFF, M. D.

EXECUTIVE COMMITTEE :

EDITH EARECKSON, M. D.

FANNIE E. HOOPES, M. D., D. D. S.

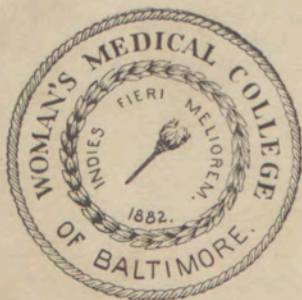
IDA POLLACK, M. D.

All Alumnae of the School in good standing are eligible to membership. The next annual meeting and the Annual Banquet will be held at the College building on the evening of Commencement Day, 1896, unless otherwise ordered by the Executive Committee.

Alumnae of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Dean.

INCORPORATED FEB. 24th, 1882.

EIGHTEENTH ANNUAL  
ANNOUNCEMENT  
AND CATALOGUE  
—OF THE—  
Woman's Medical College  
OF BALTIMORE.  
Cor. McCulloh and Hoffman Sts.  
SESSION 1899-1900.



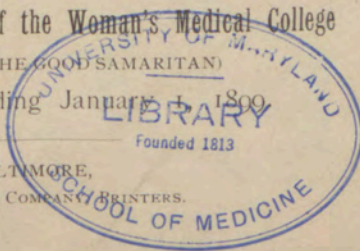
WITH THE

Report of the Hospital of the Woman's Medical College  
(HOSPITAL OF THE GOOD SAMARITAN)

For the year ending January 1, 1900.

BALTIMORE,

THE DEUTSCH COMPANY PRINTERS.



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## BOARD OF TRUSTEES.

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B. BERNARD BROWNE, M. D.  
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PEARCE KINTZING, M. D.  
HERBERT HARLAN, M. D.  
EDWARD N. BRUSH, M. D.  
CHARLES H. RILEY, M. D.

## COMMITTEES.

Executive.  
DRS. CONE, SMITH.

Hospital and Dispensary.  
DRS. KINTZING, TRIMBLE, RILEY.

Library.  
DRS. CORDELL, JAY, CONE.

Regular meetings first Thursday in each month.

# Faculty of The Woman's Medical College of Baltimore.

B. BERNARD BROWNE, M. D.,

*510 Park Avenue,*

Professor of Gynæcology.

EUGENE F. CORDELL, M. D.,

*2032 Maryland Avenue,*

Professor of Principles and Practice  
of Medicine.

JOHN G. JAY, M. D.,

*869 Park Ave.*

Professor of Principles and Practice  
of Surgery.

JOSEPH T. SMITH, M. D.,

*1010 Madison Avenue,*

Professor of Materia Medica and Thera-  
peutics and Clinical Medicine.

I. R. TRIMBLE, M. D.,

*214 W. Franklin St.*

Professor of Anatomy, Operative  
and Clinical Surgery.

PEARCE KINTZING, B. Sc., M. D.,

*424 N. Greene Street,*

Professor of Chemistry and Clinical  
Prof. Diseases Stomach and Intestines.

Professor of Diseases of Children.

HERBERT HARLAN, M. A., M. D.,

*516 Cathedral Street,*

Professor of Diseases of Eye and Ear

CLARIBEL CONE, M. D.,

*1616 Eutaw Place,*

Professor of Pathology.

EDWARD N. BRUSH, M. D.,

*Sheppard Asylum, Towson,*

Professor of Psychiatry.

CHARLES H. RILEY, M. D.,

*1113 Madison Avenue,*

Professor of Obstetrics.

G. CLINTON BLADES, Ph. G.,

*Fayette and Broadway,*

Professor of Pharmacy.

A. C. HARRISON, M. D.,

*3 W. North Avenue,*

Prof. of Physical Diagnosis and  
Clinical Medicine.

## Faculty of The Woman's Medical College—Continued.

- |  |  |
|--|--|
| W. MILTON LEWIS, M. D.,<br><i>1220 Linden Avenue,</i><br>Associate Prof. of Normal Histology<br>and Clinical Microscopy. | CHRISTIAN DEETJEN, M. D.,<br>Lecturer on Neurology.                    |
| FLORA POLLACK, M. D.,<br><i>112 W. Mt. Royal Avenue,</i><br>Associate Professor of Embryology.                           | SYLVAN LIKES, M. D.,<br>Clinical Lecturer on Dermatology.              |
| EDITH EARECKSON, M. D.,<br><i>932 Madison Avenue,</i><br>Associate Professor of Hygiene.                                 | JOHN L. G. LEE, B. A., LL. B.,<br>Lecturer on Medical Jurisprudence.   |
| EDWARD J. BERNSTEIN, M. D.,<br><i>800 Madison Avenue,</i><br>Clinical Professor of Diseases of Nose<br>and Throat.       | LOUIS HAMBURGER, B. A., M. D.,<br>Lecturer on Bacteriology.            |
| JENNIE N. BROWNE, A. B. (Bryn Mawr)<br>Adjunct Professor of Physiology.  | S. GRIFFITH DAVIS, M. D.,<br>Demonstrator of Anatomy<br>and Osteology. |
| JOHN R. ABERCROMBIE, M. D.,<br><i>827 N. Eutaw Street,</i><br>Lecturer on Materia Medica.                                | LOUISE D. HOLMES, A. B., M. D.,<br>Demonstrator of Chemistry.          |
|  | M. J. McAVOY, Ph. G.,<br>Demonstrator of Pharmacy.                     |
|  | PROFS. CONE and LEWIS,<br>Curators of Museum.                          |

## CLINICAL ASSISTANTS.

- |  |  |
|--|--|
| J. A. MELVIN, M. D.,<br>Obstetrics.        | CHRISTIAN DEETJEN, M. D.,<br>Clinical Medicine.            |
| S. GRIFFITH DAVIS, M. D.,                  | A. C. HEARN, M. D.,<br>Diseases of Children.               |
| NATHAN HERMAN, M. D.,<br>Clinical Surgery. | SAMUEL KAHN, M. D.,<br>Diseases of Stomach and Intestines. |

## CALENDAR.

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Examination for admission and advanced standing,  
10 A. M., September 29th and 30th, 1899.

Introductory Lecture, 8 P. M., October 2d, 1899.

Annual Meeting of Medical Society, October 24th,  
1899.

Thanksgiving Day, holiday, November 23d, 1899.

Christmas, holiday begins December 16th, 1899;  
lectures resumed January 2d, 1900.

Washington's Birthday, holiday, February 22d,  
1900.

College Day, February 24th, 1900.

Easter, holiday begins April 13th; lectures resumed  
April 17th.

Final Examinations begin May 1st, 1900.

Alumnæ Meeting, 3 P. M., May 17th, 1900.

Alumnæ Banquet, May 18th, 1900.

Commencement Day, May 18th, 1900.

Annual Meeting Board of Trustees and Faculty,  
May 23d, 1900.

All communications should be addressed to

JOSEPH T. SMITH, M. D., Secretary,  
1010 Madison Avenue,  
Baltimore, Md.

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~~For~~ Alumnæ of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Secretary.

# ANNOUNCEMENT

1899-1900.

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*The next regular Session will begin Monday, October  
2d, 1899, and continue until Friday,  
May 18th, 1900.*

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The Woman's Medical College of Baltimore, now in its eighteenth year, was one of the first institutions in the country and the first of the Maryland institutions to adopt a three-years' course and to inaugurate a preliminary examination, lengthened annual courses, a graded curriculum and other improved methods of medical education. At the beginning of the session of 1895-1896 it made a still further improvement by lengthening the required period of medical study to four annual courses. Keeping in the advance, as it has ever endeavored to do, it offers increased facilities which enable it to give to its students a thorough, but practical, course of instruction, corresponding with the exacting demands of the day and calculated to fit those whom it graduates for a creditable professional career.

The College occupies a group of buildings on the corner of McCulloh and Hoffman streets, two of which it owns. The situation is a very desirable one, being surrounded by lines of cable and electric cars, communicating with all parts of the city. The building itself has a southern exposure, is well lighted and contains lecture rooms, rooms fitted up with microscopes and other apparatus for instruction in Normal and Pathological Histology, Embryology and Bacteriology; it has a chemical laboratory, an osteological cabinet, a dissecting room, a department of pharmacy and a museum; it has also a room devoted exclusively to the use of the students, where they can retire for study or rest; in connection with the room is a library of several hundred volumes, many of which are the modern text-books, which the students can take out for study; it contains private clinic rooms for the various departments, reception rooms for patients, etc., thus providing the means and opportunity for imparting and receiving ample medical instruction. Separated from the College, by the width of a street only, is the Hospital of the Woman's Medical College (the Report of which for the past year will be found at the end of this volume), owned and operated by the Trustees and Faculty of the College. The city and State appropriate money each year for the treatment of their sick at the Hospital and keep the beds thus

maintained more or less constantly full; a Dispensary is maintained and an out-door Obstetric service. It will thus be seen that there is furnished an abundance of clinical material, whereby the students may receive practical application of the principles taught them in the didactic lectures.

The methods of instruction are well calculated to secure a thorough grounding in the principles of medical science. The first part of the course is devoted to work in the laboratories and thorough instruction, by lectures and quizzes, in the fundamental branches, Anatomy, Physiology, *Materia Medica*, etc.; the latter part is devoted to instruction in the more practical branches and the work in the Didactic lectures is illustrated and emphasized in the Clinical service. Individual instruction is what is especially aimed at.

The College is well fitted with apparatus for its work, among which may be mentioned: Diagrams, plates, casts, a manikin, models (of which there is a complete set made by Bock, of Leipzig), anatomical and pathological preparations; recently there has been added to the already excellent collection of *Materia Medica* specimens, through Prof. Blades, a full set of the crude drugs in the well-known case made by Parke, Davis & Co., of Detroit, and also a fine collection of chemicals from the drug firm of Mallinkrodt, of St. Louis. A

special room is provided for the display of the specimens of *Materia Medica*, to which the students can have access. The museum is for the purpose of keeping for reference specimens, both normal and pathological, which are furnished from the dissecting room and hospital.

The professors and instructors hold quizzes upon the various branches. The advanced students assist in operations and have the fullest opportunities for the examination of patients; the senior students are required to assist one year at the hospital.

While the primary object of the College is to give a complete medical education to women, the attention of ladies who have no intention of pursuing a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, *Materia Medica*, Pharmacy, Hygiene, Medical Jurisprudence, and Microscopy, some knowledge of which is a desideratum for every well-educated person.

A Training School for Nurses has recently been established by the Faculty, which offers an excellent opportunity for those who desire instruction in this direction.

## COURSE OF INSTRUCTION.

The course of instruction is a graded one and extends over four years, as follows:

*First Year.*—Anatomy, Chemistry, Dissections, Embryology, Materia Medica, Osteology, Pharmacy, and Physiology. These branches are taught not only by lectures, but by practical laboratory work and recitations. At the end of the year examinations are held:

### FINAL.

Embryology,  
Materia Medica.  
Osteology,  
Pharmacy.

### PRIMARY.

Anatomy,  
Chemistry,  
Physiology.

*Second Year.*—Anatomy, Bacteriology, Chemistry, Dissections, Histology (Normal), Hygiene, Pathology, Physiology, and Therapeutics. At the end of the year examinations are held:

### FINAL.

Anatomy,  
Bacteriology,  
Chemistry,  
Histology (Normal),  
Hygiene,  
Physiology.

### PRIMARY.

Pathology,  
Therapeutics.

*Third Year.*—Children, Diseases of; Eye and Ear, Diseases of; Gynæcology; Medical Jurisprudence; Obstetrics; Pathology; Physical Diagnosis; Practice of Medicine; Surgery; Surgery (Operative); Therapeutics. Instruction is given in bandaging and fracture dressing. Attendance on the Clinics at Hospital and Dispensary are required. At the end of the year examinations are held:

## FINAL.

## PRIMARY.

Medical Jurisprudence,	Children, Diseases of,
Pathology,	Eye and Ear, Diseases of,
Physical Diagnosis,	Gynæcology,
Surgery (Operative),	Obstetrics,
Therapeutics.	Practice of Medicine,
	Surgery.

*Fourth Year.*—Children, Diseases of; Dermatology; Eye and Ear, Diseases of; Gynæcology; Mental Diseases; Microscopy (Clinical); Neurology; Nose, Throat and Chest; Obstetrics; Practice of Medicine; Surgery. Attendance on the Clinics at Hospital and Dispensary is required. At the end of the year final examinations are held on all the above named branches.

The Faculty reserve the right to alter or amend the courses of study if in their judgment it is desirable.

## SCHEDULE OF LECTURES

1898-1899.

### FIRST YEAR.

#### MONDAY.

10 A. M.	CHEMISTRY,	Prof. Kintzing.
11 "	PHYSIOLOGY,	Prof. Batchelor.
12 M.	ANATOMY,	Prof. Trimble.

#### TUESDAY.

11 A. M.	ANATOMY,	Prof. Trimble.
3 P. M.	CHEMICAL LABORATORY,	Dr. Holmes.
4 "	do do	do

#### WEDNESDAY.

9 A. M.	EMBRYOLOGICAL LABORATORY,	Prof. Pollack till Feb. 1st.
10 "	do do	do

#### THURSDAY.

9 A. M.	MATERIA MEDICA,	Dr. Abercrombie.
11 "	PHYSIOLOGY,	Prof. Batchelor.
2 P. M.	PHARMACEUTICAL LABORATORY,	Mr. McAvoy.
3 "	do	do

#### FRIDAY.

9 A. M.	OSTEOLOGY,	Dr. Davis.
10 "	EMBRYOLOGICAL LABORATORY,	Prof. Pollack till Feb. 1st.
11 "	do do	do
3 P. M.	CHEMICAL LABORATORY,	Dr. Holmes.
4 "	do do	do

#### SATURDAY.

9 A. M.	PHARMACY, (Didactic)	Prof. Blades.
10 "	CHEMISTRY,	Prof. Kintzing.
12 M.	ANATOMY,	Prof. Trimble.

## SECOND YEAR.

## MONDAY.

10 A. M.	CHEMISTRY, . . . . .	Prof. Kintzing.
11 "	PHYSIOLOGY, . . . . .	Prof. Batchelor.
12 M.	ANATOMY, . . . . .	Prof. Trimble.

## TUESDAY.

9 A. M.	PATHOLOGY, (Didactic) . . . . .	Prof. Cone.
10 "	HYGIENE, . . . . .	Dr. Eareckson.
11 "	ANATOMY, . . . . .	Prof. Trimble.
12 M.	MATERIA MEDICA, . . . . .	Prof. Smith.
4.30 P. M.	NORMAL HISTOLOGY, (Didactic)	
	Prof. Lewis till Feb. 1st	

## WEDNESDAY.

3 P. M.	BACTERIOLOGICAL LABORATORY,	
	Dr. Hamburger after Feb. 1st	
4 "	do	do

## THURSDAY.

11 A. M.	PHYSIOLOGY, . . . . .	Prof. Batchelor.
12 M.	MATERIA MEDICA, . . . . .	Prof. Smith.

## FRIDAY.

1.30 P. M.	HISTOLOGICAL LABORATORY,	
	Prof. Lewis till Feb. 1st.	
3 "	BACTERIOLOGICAL LABORATORY,	
	Dr. Hamburger after Feb. 1st	
4 "	do	do

## SATURDAY.

10 A. M.	CHEMISTRY, . . . . .	Prof. Kintzing.
12 M.	ANATOMY, . . . . .	Prof. Trimble.

## THIRD YEAR.

## MONDAY.

11 A. M.	PRACTICE, . . . . .	Prof. Cordell.
2 P. M.	CLINIC SURGERY, . . . . .	Prof. Jay.
4 "	OBSTETRICS, . . . . .	Dr.

## TUESDAY.

- 9 A. M. PATHOLOGY, (Didactic) . . . Prof. Cone.  
 10 " SURGERY, . . . Prof. Jay.  
 11 " DISEASES OF WOMEN, . . Prof. Browne.  
 12 M. MATERIA MEDICA, . . . Prof. Smith.  
 2 P. M. CLINIC MEDICINE,

Prof. Cordell, Smith, Batchelor.

- 4 P. M. DISEASES EYE AND EAR, . . Prof. Harlan.

## WEDNESDAY.

- 9 A. M. PATHOLOGICAL LABORATORY, . Prof. Cone.  
 10 " do do do  
 11 " DISEASES OF WOMEN, . . Prof. Browne.  
 12 M. OPERATIVE SURGERY,

Prof. Trimble after Feb. 1st.

- 1.30 P. M. CLINIC CHILDREN, . . Prof. O'Donovan.

- 4 " OBSTETRICS, . . . Prof. Riley.

## THURSDAY.

- 9 A. M. PATHOLOGICAL LABORATORY, . Prof. Cone.  
 10 " do do do  
 11 " DISEASES OF CHILDREN, . Prof. O'Donovan.  
 12 M. MATERIA MEDICA, . . . Prof. Smith.  
 2 P. M. CLINIC STOMACH, . . . Prof. Kintzing.  
 3 " CLINIC SURGERY, . . . Prof. Trimble.  
 4 " MEDICAL JURISPRUDENCE,

Prof. Lee after Nov. 1st.

## FRIDAY.

- 10 A. M. SURGERY, . . . Prof. Jay.  
 11 " PRACTICE, . . . Prof. Cordell.  
 2 P. M. CLINIC WOMEN, . . . Prof. Browne.  
 3 " PHYSICAL DIAGNOSIS,

Dr. Johnson till Feb. 1st.

- 4 " OBSTETRICS, . . . Prof. Riley.

## SATURDAY.

- 11 A. M. DISEASES OF CHILDREN, . Prof. O'Donovan.  
 2 P. M. CLINIC EYE AND EAR,

Prof. Harlan (Presbyterian Hospital).

## FOURTH YEAR.

## MONDAY.

9 A. M.	CLINICAL MICROSCOPY,	Prof. Lewis.
10 "	do	after Feb. 1st Prof. Lewis.
11 "	PRACTICE,	Prof. Cordell.
2 P. M.	CLINIC SURGERY,	Prof. Jay.
3 "	CLINIC NOSE AND THROAT,	Dr. Bernstein.
4 "	CLINIC OBSTETRICS,	Dr.

## TUESDAY.

10 A. M.	SURGERY,	Prof. Jay.
11 "	DISEASES OF WOMEN,	Prof. Browne.
2 P. M.	CLINIC MEDICINE,	Prof. Cordell, Smith, Batchelor.
4 "	DISEASES EYE AND EAR,	Prof. Harlan.
2 "	CLINICAL MICROSCOPY,	Prof. Lewis after Feb. 1st.

## WEDNESDAY.

11 A. M.	DISEASES OF WOMEN,	Prof. Browne.
1.30 P. M.	CLINIC CHILDREN,	Prof. O'Donovan.
3 "	PSYCHIATRY,	Prof. Brush.
4 "	OBSTETRICS,	Prof. Riley.

## THURSDAY.

11 A. M.	DISEASES OF CHILDREN,	Prof. O'Donovan.
2 P. M.	CLINIC STOMACH,	Prof. Kintzing.
3 "	do SURGERY,	Prof. Trimble.

## FRIDAY.

10 A. M.	SURGERY,	Prof. Jay.
11 "	PRACTICE,	Prof. Cordell.
2 P. M.	CLINIC WOMEN,	Prof. Browne.
3 "	NEUROLOGY,	Dr. Deetjen after Feb. 1st.
4 "	OBSTETRICS,	Prof. Riley.

## SATURDAY.

11 A. M.	DISEASES OF CHILDREN,	Prof. O'Donovan.
2 P. M.	CLINIC EYE AND EAR,	Prof. Harlan (Presbyterian Hospital).
DISSECTIONS DAILY.		
PSYCHIATRIC CLINIC,		
by Prof. Brush, as announced.		

## SYNOPSIS OF INSTRUCTION.

ANATOMY.—The first half of the year is devoted to the study of bones and attachment of muscles and ligaments and their relation to the joints. Advanced students are required to make joint preparations. The second half is devoted to work on the subject. The new preparations for demonstration are worked out with the class. Muscles, arteries, veins, lymphatics, the brain, cerebro-spinal, and sympathetic nervous systems, viscera, thoracic cavity and regional anatomy are thoroughly studied.

The Demonstrator of osteology works with the students until they thoroughly master the bones and attachment of muscles. Students are not allowed to dissect until they know this part of the anatomical course. A full dissection of a subject is required of each student during the course. After dissection on each part the student is examined orally by the professor.

Frequent examinations are held. Students not having skeletons are supplied from the college, being responsible for the return of the bones lent them. The Demonstrator is always present in the dissecting room during working hours.

PROF. TRIMBLE.

BACTERIOLOGY.—The course in Bacteriology will consist of lectures and laboratory work. This will be so arranged that the student will prepare the culture media and staining fluids, cultivate and differentiate the important pathogenic bacteria, and finally inoculate and examine the organisms in the tissues.

DR. HAMBURGER.

CHEMISTRY.—The instruction in Chemistry includes a course of didactic lectures extending over a period of two years, supplemented by instruction in the working laboratory.

In the former is given a general survey of the entire field of Chemico-Physics: general inorganic compounds, oxides, acids, their forms and tests for their recognition, and such metals as are of importance to the physician.

The second half of each term (*i. e.*, after Feb. 1st), as far as the time allows, is devoted to General Organic Chemistry, the homologous series, Urinalysis, Toxicology and Micro-Chemistry.

In the working laboratory the endeavor is made to impress upon the student the facts treated of in the lectures, as well as to familiarize the class with chemical manipulations. A general study is made of the reactions of the principal metals, acids and their combinations, and the principals of qualitative analysis, while urinalysis, the recognition of poisons

and their recovery from animal bodies and mixtures, are considered in detail.

The course includes two lectures each week, and six hours are devoted to practical work under the Demonstrator, for which work the class is divided into suitable sections.

Frequent recitations and general quizzes are held during the term, and the class standing of the student throughout the session is utilized in estimating her fitness for advancement and graduation. Examinations are held at the end of each annual session.

PROF. KINTZING.

CHILDREN.—Two lectures and one Clinic each week are devoted to the study of Diseases of Children, thus affording to the students ample opportunities to become thoroughly conversant with this branch. The condition of the child in health and in disease from the time of its birth until its arrival at adolescence is thoroughly considered, and the best method of preserving its health or curing its maladies is pointed out. The most important topic of infant life, the preparation and administration of artificial food is carefully studied in several lectures at the commencement of the course, and is frequently adverted to in later lectures and clinics. From the dispensary is obtained ample material for the exemplification of the various diseases referred to in the didactic lec-

tures. In the Clinics the students are also afforded every needed opportunity for differential diagnosis as a part of the course.

**HISTOLOGY (NORMAL) AND MICROSCOPY (CLINICAL).**—The course in Normal Histology will consist of one lecture and three hours laboratory work, weekly, throughout the year. Special attention will be given to instruction in the technique of Normal Histological work, *i. e.*, the selecting, hardening, cutting, staining and mounting of specimens. Every student will study the various tissues as stained and mounted by herself. Theoretical and practical examinations will be held from time to time.

A course of didactic lectures upon the subject of Clinical Microscopy, with special reference to the diagnosis of disease, will embrace the consideration of the blood and the various secretions and excretions of the body. Students of the Fourth Year will be given the opportunity to study practically in the laboratory and Clinics the points brought out in the lectures.

DR. LEWIS.

**HYGIENE.**—The course consists of about twenty lectures, with recitations and practical demonstrations where possible. The following subjects are taught: Personal Hygiene of the four periods of life. 1.—Infancy. Childhood. Youth. 2.—The Young Man. 3.—The

Man. 4.—The Old Man. School Pathology. The Construction of School Houses. Exercise, School Quarantine, Air, Sanitary Inspection of Dwellings. Industrial Hygiene. Hospitals. Contagion and Infection. Climate. Ventilation, Methods of Heating. Water. Sewerage, Plumbing, House Drainage, Baths and Bathing, Clothing, Dietetics, Prophylaxis, Antiseptics, Disinfectants and Deodorants.

DR. EARECKSON.

MEDICAL JURISPRUDENCE.—I. State Medicine, eight lectures, embracing: Origin and development of Medical Jurisprudence; Functions of the State and The Administration of Law (with special reference to woman's position as a member of Society); State and Local Laws affecting Practice of Medicine and Dispensing of Drugs; the constitution and functions of Boards of Health; Legislation with respect to contagious diseases, including Quarantine laws and vital statistics; Disposition and care of the Insane; Preventive Medicine and the Law; Principles of evidence in relation to Medical Testimony.

II.—Forensic Medicine, twelve lectures, embracing: Impotence and Sterility; Rape; Pregnancy; Legitimacy; Infanticide; Wounds; Poisons; Insanity; Feigned Diseases; Survivorship, and Malpractice. PROF. LEE.

**PATHOLOGY.**—The course in Pathology will include lectures and demonstrations in General Pathology and Pathological Histology, with the demonstration of gross lesions where possible.

PROF. CONE.

**PHARMACY.**—A course of lectures upon this subject will be delivered, embracing a consideration of the theories, laws and principles controlling extemporaneous practices, as well as the production of officinal preparations. Students will be required to take part in the manufacture of galenicals and the compounding of typical prescriptions, under the guidance of the Demonstrator. These manipulations will offer them an opportunity to become familiar with the physical and chemical characteristics of Materia Medica, especially in combination. Students are examined upon both the practice and theory of pharmacy, and their advancement is determined by this no less than by the other subjects of study.

PROF. BLADES.

**PHYSIOLOGY.**—This important branch will be taught by two lectures, weekly, illustrated by experiments, plates and charts, and reviewed by quizzes. The physiology of blood, circulation, respiration, digestion, absorption, metabolism, secretion and excretion, muscle tissue, the peripheral and central nervous systems,

the special senses, generation and development are considered in detail.

This course is intended to be such as will be of especial value to the physician in the diagnosis and treatment of disease. It will extend throughout the year, and will be obligatory for students of the first and second years.

MISS BROWNE.

**SURGERY, PRINCIPLES OF.**—The modern Principles and Practice of the Art and Science of Surgery are based upon the very numerous and important investigations and discoveries of recent years pertaining to the etiology and pathology of surgical diseases, as well as to the various details of a progressive improvement of technique. The teaching of former years, in view of modern advancement, has been materially modified. Surgery is an eminently progressive science, and the endeavor of the Professor of Surgery is to instruct the students, not only in those principles and methods which have stood the test of time and research, but in all that is most modern and most useful in this branch of medical education.

PROF. JAY.

**SURGERY, OPERATIVE.**—After the various operations are shown on the subject, each student is required to do the operations herself; thus a thoroughly practical course in this branch is gone through.

PROF. TRIMBLE.

**THERAPEUTICS.**—The first year is devoted to a study of *Materia Medica* proper under an instructor who exhibits to the class the various drugs and their most important combinations, and the students are thus made familiar with the appearance of the articles of the *Materia Medica*. Last year the collection of drugs was enriched by a fine cabinet of the crude drugs from the house of Parke, Davis & Co., and by the gift of many chemicals from the house of Mallinkrodt, of St. Louis. These have added much to our already excellent cabinet of specimens.

The second and third years, while passing in review the *Materia Medica*, are devoted especially to the action of the articles of the *Materia Medica* upon the healthy body and their use in disease.

PROF. SMITH.

#### CLINICAL ADVANTAGES.

##### HOSPITAL OF THE WOMAN'S MEDICAL COLLEGE.—

This Hospital was founded by the Trustees seventeen years ago, shortly after the College was chartered, in order to meet the necessities of in-door clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department. The poor and helpless are its chief inmates and it is a general and in no sense a special hospital.

It is located immediately opposite the College building, and the advanced students will be given every opportunity for clinical study in it.

During the year operations are performed in the presence of the advanced students, and clinics are held in the wards from time to time, as cases of interest present themselves. The State and City maintain free beds in the Hospital; in 1898, 4,276 patients were treated in the In and Out-patient Departments.

**DISPENSARY OF THE COLLEGE.**—The Dispensary is in a very flourishing condition, and affords an abundance of Clinical material, which is utilized to the best advantage. Each Professor has his Clinical assistant or assistants and his own private apartment, so that the work goes on regularly and continuously without the interference of one department with another.

In addition to the advantages noted above the following are also called to the attention of students:

**PRESBYTERIAN EYE, EAR, AND THROAT CHARITY HOSPITAL.**—This is one of the largest Hospitals of its kind in the country, and the abundance of clinical material is utilized for the benefit of the students under the direction of Prof. Harlan. At the large Clinic of this

Hospital (over 10,000 patients treated annually) exceptional opportunities are afforded the students to see cases of all the diseases lectured upon and to witness the various operations upon the eye and ear.

ST. MARY'S ASYLUM.—This is under the professional charge of Prof. Jay. Here interesting cases of surgical and other affections are furnished.

BALTIMORE AND OHIO RAILROAD.—Prof. Trimble having charge of the work, will give the students the opportunity of seeing many and diverse forms of railroad injuries.

#### SPECIAL CLINICS.

CHILDREN, DISEASES OF.—This Clinic is held once each week. A large number of patients are brought for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

CUTANEOUS DISEASES.—These are under the direction of Dr. Sylvan Likes, and will be illustrated by typical cases and microscopical sections.

GYNÆCOLOGY.—The Clinic on diseases peculiar to women is held every Friday at 2 P. M.,

and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of such diseases. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, laparotomy for the removal of ovarian and other tumors, etc. During the past session the students have had opportunities of witnessing nearly all the important gynæcological operations.

PROF. BROWNE.

MEDICAL CLINICS.—These are held several times a week and are attended by patients exhibiting a great variety of acute and chronic affections. Records of cases are made for more thorough analysis and note-taking is a prominent feature in the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment and bringing into direct requisition the knowledge they have acquired elsewhere. Great pains

are taken to render each student practically familiar—first with the physical signs presented by the healthy chest and second with those characteristic of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled in the elements of physical diagnosis, frequent opportunities are given each student to diagnosticate cases in the presence and under the supervision of the Professor. The same care is exercised in the departments of neurology, gastric affections and general medicine. Acute cases of interest are not lost sight of after the first visits, but the opportunities afforded by the Hospital are availed of to observe and study their cases throughout the attacks. **PROFS. CORDELL, SMITH, KINTZING AND HARRISON.**

**NOSE AND THROAT.**—Clinics on these subjects are held weekly at the dispensary and offer superior facilities for students to familiarize themselves practically with the examination of patients suffering with diseases of these organs. Students are taught how to use the ophthalmoscope, aural speculum, Politzer air-bag, laryngoscope, rhinoscope and other instruments employed in the diagnosis and treatment of such affections. **PROF. BERNSTEIN.**

**OBSTETRIC CLINIC.**—This is designed to secure opportunities of observation and treatment of

pregnant and puerperal women. Poor women register their names and residences at the College and are then attended at their homes free of charge by the third and fourth year students, who in case of difficulty or doubt may summon aid. The number of women attended in delivery in this department during the year taxed to the utmost the time at the disposal of the students. Pregnant and lying-in women are also admitted to the wards of the Hospital and afford means of instructing the students in the touch, in the auscultation of the foetal heart, in the practice of abdominal palpation and in the physiological changes connected with pregnancy. Later on they are instructed how to diagnosticate presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

PROF. RILEY.

PSYCHIATRY.—Besides the didactic lectures, arrangements have been completed for a series of Clinical lectures at Bay View Asylum on this subject.

PROF. BRUSH.

SURGICAL CLINICS.—These are held weekly and are in active operation throughout the year.

Minor surgical operations are performed during the dispensary service in the college building and the students have frequent opportunities of witnessing operations of every magnitude in the Hospital of the Woman's Medical College. They also have the benefit of bedside surgical clinics given by the professors and receive practical instructions in the antiseptic dressing and treatment of wounds, application of apparatus, bandaging, etc.

PROFS. JAY AND TRIMBLE.

The Clinics are continued regularly throughout the year.

#### HOSPITAL APPOINTMENTS.

At the Annual Meeting of the Faculty and Trustees in June, the election of the Resident Physician of the Hospital of the Woman's Medical College takes place. Graduates of this College have precedence over others in eligibility to this appointment. A certain number of students are elected annually to be "Internes" and "Externes," by which arrangement they have special facilities for clinical observation and study in the Hospital. The fees are \$100 and \$50 per annum, respectively.

The New England Hospital for Women and Children, in Boston, Mass., makes eight annual appointments from among the graduates of the

various medical schools for women. One of our graduates has occupied the position of Interne in this hospital.

The Memorial Hospital, Worcester, Mass., also admits three women as Internes.

### READING ROOM AND LIBRARIES.

A Reading Room is provided for the special use of the students. It is open to them at all reasonable hours and is commodious and well-lighted. In the Library will be found several hundred choice medical works and a number of the current medical journals. The Peabody and Enoch Pratt Libraries, which are within a few squares of the College, contain a large number of medical books and journals.

### REGULATIONS AND EXAMINATIONS.

The College being a member of the American Medical College Association, the following rules governing the admission of Colleges to membership in the same are enforced :

I.—Each college holding membership in this Association shall require of each student, *before admission* to its course of study, an examination, the minimum of which shall be as follows:

1. In *English*, a composition on some subject of general interest. This composition must be written by the student at the time of the examination, and should contain at least 200 words. It should be criticised in relation to thought, construction, punctuation, spelling and handwriting.

2. In *Arithmetic*, such questions as will show a thorough knowledge of common and decimal fractions, compound numbers, and ratio and proportion.

3. *Algebra*, such questions as will bring out the student's knowledge of the fundamental operations, factoring, and quadratic equations.

4. *Physics*, such questions as will discover the student's understanding of the elements of mechanics, hydrostatics, hydraulics, optics and acoustics.

5. In *Latin*, an examination upon such elementary work as the student may offer, showing a familiarity usually attained by one year of study; for example, the reading of the first 15 chapters of Caesar's Commentaries, and the translation into Latin of easy English sentences involving the same vocabulary.

II. In place of this examination, or any part of it, colleges, members of this Association, are at liberty to recognize the official *certificate of reputable* literary and scientific colleges, academies, high schools and normal schools, and also the medical student's certificate issued by any State examining board covering the work of the foregoing entrance examination.

III. Colleges, members of this Association, may allow students *who fail in one or more branches* in this entrance examination the privilege of entering the first year course, but such students shall not be allowed to begin the second course until the entrance requirements are satisfied.

IV. Colleges, members of this Association, are free to honor official *credentials issued by medical colleges of equal requirements*, except in the branches of study embraced in the last year of their own curriculum.

V. Colleges, members of this Association, are free to give to students who have met the entrance requirements of the Association additional *credit for time* on the four years' course as follows: (a) To students having the A. B., B. S., or equivalent degree from reputable literary colleges one year of time. (b) To graduates and students of colleges of *homeopathic* or *eclectic* medicine, as many years as they attended those colleges, provided they have met the previous requirements of the Association and that they pass an examination in materia medica and therapeutics. (c) To graduates of reputable colleges of *dentistry, pharmacy* and *veterinary* medicine, one year of time.\*

\*A course of instruction for those desiring to fit themselves for this examination is given at the College, August 1st to September 30th. Terms \$20. Address the Secretary.

Every student on matriculating will be required to present a certificate of character signed by two physicians of good standing in the State from which she comes.

Students who have previously attended one or more courses of lectures in other recognized medical schools will be assigned positions according to their proficiency and the length of such attendance.

The estimation of the standing of each student shall be based upon the general character of her work, her attendance during the year, and upon the results of the examinations, the standing to be determined by the teachers in charge of the various departments. A record of the attendance of each student on clinical and didactic lectures will be kept, and according to this record the Faculty will instruct the Secretary whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Special students not candidates for graduation will be admitted without examination. Every student applying for graduation must be 21 years of age and must have attended four full courses of lectures in different years, the last of which must have been in this school.

Candidates for graduation will be required to present a certificate from the Demonstrator of

Anatomy of having made at least two creditable dissections of the usual divisions of the cadaver.

Students shall hereafter be divided into four classes, called 1st year, 2d year, 3d year, and 4th year.

In courses of lectures extending over two or more years, or such courses as are attended by two or more classes, two examinations shall be held at the end of each year, one to be called a Primary Examination and one to be called a Final Examination.

The passing of a Primary Examination as above noted shall be necessary to admit a student to advanced standing.

Students shall be required to pass Final Examinations upon all branches and courses required by the curriculum. No Final Examinations are permitted until the close of the term, nor will students be excused from any regular examination without express permission of the Faculty. Students failing to attain the required grades and students not appearing at the appointed examinations shall be considered "Conditioned" and shall be subject to the rules for re-examination.

Students other than candidates for graduation at the next succeeding commencement shall be required to pass the examinations in which they have failed to attain the necessary grade; the day for the re-examination shall be appointed by the

Secretary. In the case of a second failure the matter shall be referred to the Faculty for action.

"Conditioned" students shall not receive on any re-examination a grade to exceed that established by the Faculty as necessary to pass such examination.

The Faculty reserves the right to make inquiry into the moral as well as the scientific qualifications of candidates for graduation.

#### FEES FOR SESSION 1899-1900.

The fees for the complete course of lectures are as follows:

Matriculation fee (yearly,) . . .	\$ 5.00
Tuition, yearly for first three years, 100.00	
"          " fourth year . . .	50.00
Final examination fee (fourth year), 30.00	
One or more special courses (each), 15.00	
Those preparing for missionary	
work . . . . .	75.00
Breakage fee, to be returned in case	
there is no breakage in the labor-	
atories, . . . . .	5.00

### PRIZE.

To the student standing highest in the final examinations a Gold Medal will be given provided she receives an average of 93 or over out of a possible 100.

### BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. The charges range from \$2.50 to \$5 or more a week. Students upon arriving should go at once to the College and communicate with the Secretary, who will furnish them with a list of desirable boarding houses. The Faculty will do their utmost to see that students are provided with comfortable boarding places through the Secretary, but they disclaim any responsibility in regard to houses of the students' own choosing, nor can they hear complaints nor attempt to adjust any difficulties that may arise in such boarding houses.

### COMMENCEMENT 1899.\*

The Seventeenth Annual Commencement was held in Lehmann's Hall, on Thursday, May 18th, at 8 P. M., when the degree of Doctor of Medicine was conferred by the President of the Board of Trustees upon the following ladies, after which an address was delivered by Isaac S. Stone, M. D., of Washington, D. C.:

JANES, ELMA L., . . . Wisconsin.

KELLY, K. DE SALES, . . . Maryland.

WATERS, MARY AUGUSTA, Maryland.

The College Gold Medal for the highest grade in the Final Examinations was awarded to

MARY AUGUSTA WATERS, of Maryland.

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\*Owing to the introduction of the four-year course in this College in October, 1895, there were no Senior students in 1898, and consequently no graduates.

# MATRICULATES 1898-99.

ALLEE, KATHARINE WAVE,	<i>Pennsylvania,</i>	2d
BARRY, MARY J., . . . .	<i>Maryland,</i>	Special
BARTLETT, —, . . . .	<i>Maryland,</i>	Special
CASTLE, ALLEN, . . . .	<i>Miss'ippi,</i>	Special
HOWE, M. ANNIE, . . . .	<i>Massachusetts,</i>	3d
JANES, ELMA L., . . . .	<i>Wisconsin,</i>	4th
JONES, MARY LOIS, . . . .	<i>Pennsylvania,</i>	2d
JONES, MARY E., . . . .	<i>Maryland,</i>	1st
KELLY, K. DE SALES, . . .	<i>Maryland,</i>	4th
PAK, ESTHER KIM, . . . .	<i>Korea,</i>	3d
PECK, WILLENA A., . . . .	<i>Massachusetts,</i>	3d
SCHELL, IDA L., . . . .	<i>Iowa,</i>	1st
SHIPLEY, ANNIE C., . . . .	<i>Delaware,</i>	3d
ST. CLAIR, EMMA, . . . .	<i>Maryland,</i>	1st
SWEET, JESSIE E., . . . .	<i>Arkansas,</i>	2d
THORNTON, JESSIE M., . . .	<i>Virginia,</i>	1st
TWINING, BESSIE ALMA, . .	<i>Connecticut,</i>	2d
VOEGLEIN, MARY P., . . . .	<i>Maryland,</i>	2d
VAN DER VEER, JULIA, . . .	<i>Kansas,</i>	4th
WATERS, MARY AUGUSTA, . .	<i>Maryland,</i>	2d
WILLIS, MARY COOK, . . . .	<i>Maryland,</i>	

# ALPHABETICAL LIST OF GRADUATES.

APPLEGARTH, MARY PENROSE,	<i>Maryland,</i>	1891
BARROW, M. L. BURGESS, .	<i>Tennessee,</i>	1890
BACON, MARGARET, . . . .	<i>Maryland,</i>	1886
BÆRECKE, VIDA Z., . . . .	<i>Alabama,</i>	1895
BEMENT, LUCY P., . . . .	<i>Ohio,</i>	1897
BREVITT, JESSIE, . . . .	<i>Maryland,</i>	1889
COLER, IDA C., . . . .	<i>Ohio,</i>	1888
CONDIT, GERTRUDE SCOTT, .	<i>Virginia,</i>	1884
CONE, CLARIBEL, . . . .	<i>Maryland,</i>	1890
CURTIS, BELLE D., . . . .	<i>Massa'setts,</i>	1895
DALY, KATHERINE L., . . . .	<i>Penn'vania,</i>	1897
DOLE, MARY P., . . . .	<i>Massa'setts,</i>	1888
EARECKSON, EDITH, . . . .	<i>Maryland,</i>	1893
EATON, LOUISE, . . . .	<i>New Jersey,</i>	1894
EIRLEY, CLARA S., . . . .	<i>Penn'vania,</i>	1892
EMMART, HATTIE FRIST, . .	<i>Maryland,</i>	1890
ENGLISH, M. ELIDA, Ph. B.,	<i>Illinois,</i>	1884
ERICH, LOUISE, . . . .	<i>Maryland,</i>	1895
FENDLER, AMELIA M., Ph. G.,	<i>New York,</i>	1892
FIFIELD, EMILY W., . . . .	<i>Nebraska,</i>	1884
†FORD, M. L. ZIMMERMAN, .	<i>Maryland,</i>	1888
GODFREY, ISABELLA K., . .	<i>Maryland,</i>	1889
HANN, LAURA W. COOK, . .	<i>New Jersey,</i>	1892
HARRIS, JOY, . . . .	<i>N. Carolina,</i>	1896
HEFFNER, ALICE M., . . . .	<i>New York,</i>	1891
HEWS, I. M. COCHEL, . . .	<i>Maryland,</i>	1887

†Dead.

## Alphabetical List of Graduates—Cont'd,

HILL, JULIA T., . . . . .	Missouri,	1886
HOOPES, FANNIE E., DD.S., . .	Maryland,	1893
INGOLD, MATTIE, . . . . .	S. Carolina,	1896
JANES, ELMA L., . . . . .	Wisconsin,	1899
JAQUES, J. EUGENIA, . . . . .	New York,	1897
JOHNSON, LADY M., . . . . .	Maryland,	1897
JONES, HATTIE B., . . . . .	W. Virginia,	1884
JONES, MAY F., . . . . .	Virginia,	1897
KELLY, K. DE SALES, . . . . .	Maryland,	1899
LATIMER, CAROLINE W., . . . .	Maryland,	1890
LIGG, E. C., . . . . .	Penn'vania,	1895
†MARTENET, ELLA R., . . . . .	Virginia,	1894
MCALPINE, JASMINE, . . . . .	Ohio,	1887
McKAY, MARY E., B. A., . . . .	Georgia,	1897
McMILLAN, KATHERINE, . . . . .	N. Bruns'k,	1896
NOBLE, A. L. FOWLER, . . . . .	Massa'setts,	1893
OWEN, KITTIE R., . . . . .	New York,	1896
OWEN, MAY R., . . . . .	New York,	1883
PARKHURST, ALICE S., . . . . .	Maryland,	1885
PATTERSON, A. R. H., . . . . .	Virginia,	1891
PILE, MAYNE M., . . . . .	Penn'vania,	1884
PLATT, BELLE J., . . . . .	Massa'setts,	1893
POLLACK, FLORA, . . . . .	Maryland,	1891
POLLACK, IDA, . . . . .	Maryland,	1893
RADCLIFF, SUE, . . . . .	New York,	1894
READING, M. L. EWING, . . . . .	Maryland,	1885
RENSHAW, BESSIE. . . . .	Maryland,	1893

†Dead.

## Alphabetical List of Graduates—Cont'd.

RIEGELMAN, LAURIE M. L.,	<i>New York,</i>	1897
RUSSELL, MINNIE A.,	<i>Illinois,</i>	1896
SMITH, LOUISE E.,	<i>Nebraska,</i>	1890
STEINBRENNER, CLARA,	<i>Maryland,</i>	1885
THALWITZER, MARIE E.,	<i>Germany,</i>	1885
WHITE, MARIA,	<i>Penn'vania,</i>	1886
WALDRAN, DOMNA,	<i>Tennessee,</i>	1890
WARNER, M. MAGDALENE,	<i>Maryland,</i>	1896
WATERS, MARY AUGUSTA,	<i>Maryland,</i>	1899
WATSON, MARION ANNE,	<i>Maryland,</i>	1890
WILLIAMS, ALICE D.,	<i>Ohio,</i>	1891
WILTON, T. CLAIRE,	<i>Maryland,</i>	1893
WINLOW, ISABELLA M.,	<i>Penn'vania,</i>	1896
WOODS, ELIZABETH,	<i>Ohio,</i>	1891
WOODS, SOPHIE L.,	<i>Illinois,</i>	1893
ZELWIS, JOHANNA T.,	<i>Maryland,</i>	1896

## TEXT-BOOKS.

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*The first-named book in each list and the latest edition is preferred.*

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*Anatomy.*—Gray; Quain; Wesse; Hollman.

*Bacteriology.*—Abbott.

*Chemistry.*—Withaus' Elements of; Remsen's Elementary; Muter's Analytical; Purdy's Urinalysis.

*Children, Diseases of.*—J. Lewis Smith; Holt; Rotch; Keating's Cyclopædia.

*Eye and Ear, Diseases of.*—De Schweinitz & Fuchs on the Eye; Politzer & Roosa on the Ear.

*Gynecology.*—Garriques, 2d Ed.; Penrose, Sutton & Giles; Greig Smith (Abdominal Surgery).

*Histology (Normal).*—Schaefer; Marden; Pier-sol; Stohr.

*Hygiene.*—Parke's Hygiene and Public Health; Rohe's Text-Book of Hygiene; Coplin & Bevan's Practical Hygiene.

*Materia Medica and Therapeutics.*—Wood; Hare; Butler; Shoemaker; Bartholow.

*Microscopy, Clinical.*—Clinical Diagnosis, Simon; Urine, V. Jaksch, Hofman & Ultzman; Blood, Cabot.

- Medical Jurisprudence*.—Reese; Ewell.
- Obstetrics*.—Lusk; Parvin; Davis; Hirsh; Cazeaux.
- Pathology*.—Ziegler; Stengel; Mallory & Wright (Pathological Technique).
- Pharmacy*.—Caspari; Remington.
- Physiology*.—Stewart's Manual; Foster; Waller; American Text-Book.
- Practice of Medicine*.—Osler; Wood & Fitz; Strumpel; Da Costa's Medical Diagnosis; Pepper's American Text-Book.
- Surgery*.—American Text-Book; Principles of Surgery; Lenn; Da Costa; Operative Surgery; I. D. Bryant.
- Special Subjects*.—Diagnosis, Physical—Tyson.
- Embryology—Manton.
- Digestive Diseases—Ewalt.
- Mental Diseases: Mental Diseases—Clouston; Compendium of Insanity—Chapin; Manual of Insanity—Spitzka.
- Nervous Diseases—Garner.
- Nose and Throat—Lennox Browne, Bosworth.
- Skin Diseases—Malcolm Morris.
- Venereal Diseases—Bumstead & Taylor.

### MEDICAL SOCIETY.

That the students may be taught to report cases or do other original work, and at the same time learn to speak and express themselves correctly before an audience, the Medical Society was organized. This Society is now in the seventeenth year of its successful career. The meetings are held regularly once a month during the sessions of the College and are devoted to the reading of papers (in which work the advanced students are especially urged to take part), the exhibition of specimens, reports of cases and discussion, after which an hour is spent in social enjoyment.

Officers of the Medical Society are:

DR. FLORA POLLACK, *President.*  
MISS M. AUGUSTA WATERS, *Vice-President.*  
MISS JULIA VAN DER VEER, *Recording Secretary.*  
MISS JESSIE M. THORNTON, *Corresponding Sec'y.*  
DR. MARY E. MCKAY, *Treasurer.*

REPORT  
OF THE  
HOSPITAL OF THE WOMAN'S MEDICAL COLLEGE,  
[Hospital of Good Samaritan]  
FROM  
January 1, 1898 to January 1, 1899.

## REPORT.

Number of Patients in Hospital, Jan. 1, 1898,	25
Number of Patients in Hospital, Jan. 1, 1899,	26
Number admitted during year, . . . . .	381
“ discharged “ “ “ . . . . .	338
“ of Medical Cases during year, . . . . .	98
“ “ Gynæcol. Cases during year, . . . . .	69
“ “ Surgical Cases during year, . . . . .	128
“ “ Special “ “ “ . . . . .	8
“ “ Obstetrical “ “ “ . . . . .	8
“ “ Private “ “ “ . . . . .	70
“ “ Deaths “ “ “ . . . . .	17
“ “ Surgical Operations, } . . . . .	140
“ “ Gynæcol. “ “ “ . . . . .	
“ “ Special “ “ “ . . . . .	
“ “ Private Patients, . . . . .	70
“ “ City and State Patients, . . . . .	311

### GYNÆCOLOGICAL.

Abdominal Abscess, . . . . .	1
“ Tumor, . . . . .	1
“ Fistula, . . . . .	1
Amenorrhea, . . . . .	2
Abortion (threatened), . . . . .	1
Dysmenorrhea, . . . . .	1
Endometritis, . . . . .	26
Epithelioma (Cervix), . . . . .	1
“ (Cervix and Vagina), . . . . .	1
Fibroid (Uterine,) . . . . .	2
Fistula (Abdominal), . . . . .	1
“ Recto-Vaginal, . . . . .	1
Miscarriage, . . . . .	2

Miscarriage (effects of), . . . . .	2
“ (threatened), . . . . .	1
Ovaritis, . . . . .	1
Ovarian Cyst, . . . . .	1
Papilloma, . . . . .	1
Peritonitis, . . . . .	4
Pyosalpynx, . . . . .	1
Puerperal Fever (effects of), . . . . .	1
Procidentia, . . . . .	1
Pelvic Ulcers with Endometritis, . . . . .	8
Retroflexion, . . . . .	3
Salpingitis, . . . . .	1
Specific Gonorrhea with Endometritis, . . . . .	2
Urethral Caruncles, . . . . .	

## MEDICAL.

Asthenia, . . . . .	3
Anæmia, . . . . .	3
Bright's Disease, . . . . .	4
“ “ with dilatation of Heart, . . . . .	1
Bronchitis, . . . . .	4
Catarrh (Pulmonary), . . . . .	1
Coryza, . . . . .	1
Dropsy, . . . . .	1
Dysentery, . . . . .	3
Enteritis, . . . . .	1
Erysipelas, . . . . .	3
Gastritis, . . . . .	1
Gastric Fever, . . . . .	1
“ Hemorrhage, . . . . .	7
Influenza, . . . . .	1
Intoxication, . . . . .	13
Malaria, . . . . .	1
Mania, (Puerperal), . . . . .	

Mania-a-Potu,	I
Marasmus,	I
Mitral Insufficiency,	I
Neuritis,	I
Neurasthenia,	4
Nervous Prostration,	I
Neuralgia,	I
"    Intercostal,	I
Organic Heart Disease,	I
Paralysis,	I
Paralysis (Diphtheritic),	I
"    (Infantile),	I
Phthisis,	2
Pneumonia,	I
Pleurisy,	3
Paraplegia,	I
Rheumatism,	5
Simple Continued Fever,	I
Typhoid Fever,	17
Tuberculosis	I
Tonsilitis,	2

## SURGICAL.

Appendicitis,	3
Abscess (Stump),	2
"    (Breast),	2
"    (Back),	2
"    (Femur),	I
"    (Hand),	I
"    (Axial),	I
Adenitis (Specific),	I
Amputation (Frosted foot),	I
"    (Toe),	I
"    (Leg),	I
Crushed Foot,	I

Crushed Hand,	2
“ Fingers,	9
Contused back,	I
Cellulitis,	6
Contracted Tendons (foot),	I
Carcinoma of Breast,	I
Club foot,	I
Cleft Palate,	I
Cyst (Perineal),	I
Compound Fracture with dislocation of elbow,	I
“ “ (arm),	I
Dislocated wrist,	I
“ shoulder,	I
“ elbow,	I
Frosted toes,	I
Fractured Tibia and Fibula,	I
“ Skull,	4
“ Radius,	I
“ Femur,	2
“ Ankle,	I
“ Clavicle,	I
“ Fibula,	I
“ Humerus,	I
“ Rib,	I
Gall-stone operation,	2
Granulating toe,	I
Gonorrhea,	3
Green Stick Fracture,	I
Gun shot wound (head),	I
“ “ (hand),	2
Hip-disease,	I
Hernia (Strangulated),	I
“ (Umbilical),	2
Hip-joint Amputation,	I

Inflamed Inguinal Glands,	4
Ingrowing toe-nail,	I
Iridectomy,	I
Incised wound (lower jaw),	I
Incised wound (cheek),	I
"    "    (occipital bone),	I
"    "    (elbow),	I
"    "    (head),	3
"    "    (parietal bone),	I
"    "    (hand),	I
Intestinal Obstruction,	I
Ligation of Varicose Veins,	I
Lumbar Abscess,	I
Lacerated fingers,	2
Mastitis,	I
Perforating Ulcer (toe),	I
Peri-rectal Abscess,	I
Potts Disease (Psoas Abscess),	I
Phimosis,	I
Rachitis,	3
Resection (knee joint),	I
Suppurating foot,	3
Severe burns (arm and neck),	I
"    "    (hand),	I
Scalded head and neck,	I
Syphilis,	I
Suppurating Bunion,	2
Septicemia of hand,	I
Synovitis,	I
Sprain (leg and side),	I
Sebaceous Cyst (outer angle of eye),	I
Tubercular Glands (neck),	I
Urethral Stricture,	I
Varicose Ulcers,	10

## PRIVATE.

Antiflexion—with Stenosis of Internal Os .	I
Comp. Fracture Radius and Ulna, . . .	I
Comp. Fracture Left arm, . . .	I
“ “ Foot (Amputation), . . .	I
Cellulitis, . . . . .	2
Coryza, . . . . .	I
Crushed hands and fingers, . . . . .	17
Cataract removed (Eye), . . . . .	2
Dropsy, . . . . .	I
Dysmenorrhea, . . . . .	2
Dyspepsia, . . . . .	I
Enlarged Inguinal Glands, . . . . .	I
Epilepsy, . . . . .	I
Endometritis, . . . . .	5
Effects of Miscarriage, . . . . .	I
Fractured Femur, . . . . .	I
Fibroid (Sub Peritoneal), . . . . .	I
Hemorrhoids, . . . . .	I
Hysteria from Ovarian disease, . . . . .	I
Hernia—Double Femoral and Inguinal, . . . . .	I
“ Inguinal (Strangulated), . . . . .	I
Intoxication, . . . . .	I
Ischio-rectal Abscess, . . . . .	I
Lipoma, . . . . .	2
Lacerated Perineum and Cervix, . . . . .	2
Malaise, . . . . .	2
Malaria, . . . . .	I
Nevus in ear (excision), . . . . .	I
Ovariectomy, . . . . .	I
Pleurisy, . . . . .	I
Paralysis, . . . . .	I
Pre-patella Bursa, . . . . .	2
Pregnancy, . . . . .	

Papilloma,	.	.	.	.	.	.	I
Rheumatism,	.	.	.	.	.	.	I
Retained Placenta,	.	.	.	.	.	.	I
Retroflexion,	.	.	.	.	.	.	I
Specific,	.	.	.	.	.	.	I
Typhoid Fever,	.	.	.	.	.	.	I
Threatened Abortion,	.	.	.	.	.	.	I
Varicose Ulcer,	.	.	.	.	.	.	I

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### DISPENSARY REPORT.

Total number of Patients,	.	.	.	3895
“ “ “ Prescriptions,	.	.	.	3998

OFFICERS FOR 1894-1895

President

OFFICERS FOR 1894-1895

ELDER FOLLEN, M. D.

ALEX. HADDOCK, M. D.

MARY A. WATSON, M. D.

THOMAS H. HARRIS

W. H. PARKER, M. D.

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THOMAS H. HARRIS

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# ALUMNÆ ASSOCIATION

ORGANIZED MAY 2D, 1884.

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## OFFICERS FOR 1899-1900:

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EDITH EARECKSON, M. D.,

FANNIE E. HOOPES, M. D., D. D. S.,

LOUIS ERICH, M. D.

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All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College building on the afternoon of May 17, 1900, and the banquet on the evening of the same day.

# HOSPITAL OF THE WOMAN'S MEDICAL COLLEGE,

(GOOD SAMARITAN HOSPITAL).

S. W. Cor. McCulloh and Hoffman Streets.

UNDER THE DIRECT CONTROL OF THE TRUSTEES.

## HOSPITAL STAFF.

### PHYSICIANS.

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### MENTAL DISEASES.

Prof. E. N. BRUSH, M. D.

### PATHOLOGIST.

Prof. CLARIBEL CONE, M. D.

### CLINICAL MICROSCOPIST.

Dr. W. MILTON LEWIS.

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M. AUGUSTA WATERS, M. D.

### HOUSEKEEPER.

MISS SUSAN GRUNWELL.

Board in Hospital from \$4 to \$12 per week, according to accommodations.

INCORPORATED FEB. 24th, 1882.

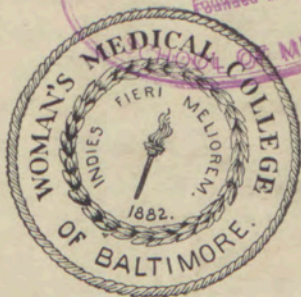
NINETEENTH ANNUAL  
ANNOUNCEMENT  
AND CATALOGUE

—OF THE—

Woman's Medical College  
OF BALTIMORE.

Cor. McCulloh and Hoffman Sts.

SESSION 1900-1901



WITH THE

Report of the Hospital of the Woman's Medical College

(HOSPITAL OF THE GOOD SAMARITAN)

For the year ending January 1, 1900.

BALTIMORE

THE DEUTSCH COMPANY, PRINTERS.

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PEARCE KINTZING, M. D.	JOHN L. G. LEE, B. A., LL. B.

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## COMMITTEES.

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DRS. THOMAS, SMITH AND KINTZING.

*Hospital and Dispensary.*

DRS. KINTZING, RILEY AND BROWNE.

*Library.*

DRS. CORDELL, JAY AND CONE.

Regular meetings first Tuesday in each month.

## Faculty of The Woman's Medical College of Baltimore.

B. BERNARD BROWNE, M. D.,

*510 Park Ave.*

Professor of Gynecology.

HERBERT HARLAN, M. A., M. D.,

*516 Cathedral St.*

Professor of Diseases of Eye and Ear

EUGENE F. CORDELL, M. D.,

*231 Dolphin St.*

Professor of Principles and Practice  
of Medicine.

CLARIBEL CONE, M. D.,

*1616 Eutaw Place,*

Professor of Pathology.

JOHN G. JAY, M. D.,

*869 Park Ave.*

Professor of Principles and Practice  
of Surgery.

CHARLES H. RILEY, M. D.,

*1113 Madison Ave.*

Professor of Obstetrics.

JOSEPH T. SMITH, M. D.,

*1010 Madison Ave.*

Professor of Materia Medica and Thera-  
peutics and Clinical Medicine.

JOHN L. G. LEE, B. A., LL. B.,

*Baltimore and Calvert Sts.*

Professor of Medical Jurisprudence.

PEARCE KINTZING, B. Sc., M. D.,

*1818 N. Charles St.*

Professor of Anatomy, Operative  
and Clinical Surgery.

RICHARD HENRY THOMAS, M. D.,

*1718 John St.*

Professor of Diseases of Nose,  
Throat and Chest.

## Faculty of the Woman's Medical College.—Continued.

JOSEPH CLEMENT CLARK, M. D.,  
*Sykesville, Md.*  
(State Insane Hospital.)  
Professor of Psychiatry.

G. CLINTON BLADES, Ph. G., M. D.,  
*Fayette and Broadway,*  
Professor of Pharmacy.

A. DUVAL ATKINSON, M. D.,  
*609 Cathedral St.*  
Professor of Diseases of Children.

M. EKSTROMER, M. D.,  
Professor of Chemistry.

A. C. HARRISON, M. D.,  
*3 W. North Ave.,*  
Professor of Physical Diagnosis  
and Clinical Medicine.

W. MILTON LEWIS, M. D.,  
*1220 Linden Ave.*  
Associate Prof. of Normal Histology  
and Clinical Microscopy.

JENNIE N. BROWNE, A. B. (Bryn Mawr)  
Adjunct Professor of Physiology.

S. GRIFFITH DAVIS, M. D.,  
Adjunct Prof. of Operative Surgery and  
Demonstrator of Anatomy.

LOUISE ERICH, M. D.,  
Adjunct Professor of Hygiene.

F. M. CHISOLM, M. D.,  
Adjunct Professor of Diseases of Eye  
and Ear.

JOHN R. ABERCROMBIE, M. D.,  
Lecturer on Materia Medica.

SYLVAN LIKES, M. D.,  
Clinical Lecturer on Dermatology.

T. L. SAVIN, M. D.,  
Lecturer on Embryology.

HENRY LEE SMITH, M. D.,  
Lecturer on Bacteriology.

M. J. McAVOY, Ph. G., M. D.,  
Demonstrator of Pharmacy.

MARY A. WATERS, M. D.,  
Assistant in Pathology.

PROFS. CONE and LEWIS,  
Curators of Museum.

## CLINICAL ASSISTANTS.

NATHAN HERMAN, M. D.,  
Clinical Surgery.

SAMUEL KAHN, M. D.,  
MARIE E. THALWITZER, M. D.,  
Gynaecology.

## CALENDAR.

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Examination for admission and advanced standing,  
10 A. M., September 28th and 29th, 1900.

Introductory Lecture, 8 P. M., October 1st, 1900.

Annual Meeting of Medical Society, October 23d,  
1900.

Thanksgiving Day, holiday, November 22d, 1900.

Christmas, holiday begins December 22d, 1900,  
lectures resumed January 2d, 1901.

Washington's Birthday, holiday, February 22d,  
1901.

College Day, February 22d, 1901.

Easter, holiday begins April 5th, 1901; lectures  
resumed April 9th, 1901.

Final Examinations begin May 7th, 1901.

Alumnæ Meeting, 3 P. M., May 30th, 1901.

Alumnæ Banquet, May 31st, 1901.

Commencement Day, May 31st, 1901.

Annual Meeting Board of Trustees and Faculty,  
June 4th, 1901.

All communications should be addressed to

JOSEPH T. SMITH, M. D., Secretary,  
1010 Madison Avenue,  
Baltimore, Md.

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<sup>422</sup>Alumnæ of the College and others desiring to receive the Catalogue regularly are requested to send their names and addresses to the Secretary.

# ANNOUNCEMENT

1900-1901.

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*The next regular Session will begin Monday, October  
1st, 1900, and continue until Friday,  
May 31st, 1901.*

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The Womans' Medical College of Baltimore, now in its nineteenth year, was one of the first institutions in the country and the first of the Maryland institutions to adopt a three-years' course and to inaugurate a preliminary examination, lengthened annual courses, a graded curriculum and other improved methods of medical education. At the beginning of the session of 1895-1896 it made a still further improvement by lengthening the required period of medical study to four annual courses. Keeping in the advance, as it has ever endeavored to do, it offers increased facilities which enable it to give to its students a thorough, but practical, course of instruction, corresponding with the exacting demands of the day and calculated to fit those whom it graduates for a creditable professional career.

The College is located on the corner of McCulloh and Hoffman streets. The situation is a very desirable one, being surrounded by lines of cable and electric cars, communicating with all parts of the city. The building itself has a southern exposure, is well lighted and contains lecture rooms, rooms fitted up with microscopes and other apparatus for instruction in Normal and Pathological Histology, Embryology and Bacteriology; it has a chemical laboratory, an osteological cabinet, a dissecting room, a department of pharmacy and a museum; it has also a room devoted exclusively to the use of the students, where they can retire for study or rest; in connection with the room is a library of seven hundred volumes, many of which are the modern text-books, which the students can take out for study; it contains private clinic rooms for the various departments, reception rooms for patients, etc., thus providing the means and opportunity for imparting and receiving ample medical instruction. Separated from the College, by the width of a street only, is the Hospital of the Woman's Medical College (the Report of which for the past year will be found at the end of this volume), owned and operated by the Trustees and Faculty of the College. The City and State appropriate money each year for the treatment of their sick at the Hospital, and keep the beds thus maintained more or less constantly full; a Dis-

pensary is maintained and an out-door Obstetric service. It will thus be seen that there is furnished an abundance of clinical material, whereby the students may receive practical application of the principles taught them in the didactic lectures.

The methods of instruction are well calculated to secure a thorough grounding in the principles of medical science. The first part of the course is devoted to work in the laboratories and thorough instruction, by lectures and quizzes, in the fundamental branches, Anatomy, Physiology, *Materia Medica*, etc.; the latter part is devoted to instruction in the more practical branches and the work in the Didactic lectures is illustrated and emphasized in the Clinical service. Individual instruction is what is especially aimed at.

The College is well fitted with apparatus for its work, among which may be mentioned: Diagrams, plates, casts, a manikin, models (of which there is a complete set made by Bock, of Leipzig), anatomical and pathological preparations; recently there has been added to the already excellent collection of *Materia Medica* specimens, through Prof. Blades, a full set of crude drugs in the well-known case made by Parke, Davis & Co., of Detroit, and also a fine collection of chemicals from the drug firm of Mallinkrodt, of St. Louis. A special room is provided for the display of the specimens of

Materia Medica, to which the students can have access. The museum is for the purpose of keeping for reference specimens, both normal and pathological, which are furnished from the dissecting room and hospital; this has just been re-furnished by a friend of the college with new cases and other necessities, and will thus be an attractive room in which to study pathological specimens.

The professors and instructors hold quizzes upon the various branches. The advanced students assist in operations and have the fullest opportunities for the examination of patients; the senior students are required to assist one year at the hospital.

While the primary object of the College is to give a complete medical education to women, the attention of ladies who have no intention of pursuing a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, Materia Medica, Pharmacy, Hygiene, Medical Jurisprudence, and Microscopy, some knowledge of which is a desideratum for every well-educated person.

A Training School for Nurses has been established by the Faculty, which offers an excellent opportunity for those who desire instruction in this direction.

## COURSE OF INSTRUCTION.

The course of instruction is a graded one and extends over four years, as follows:

*First Year.*—Anatomy, Chemistry, Dissections, Embryology, Histology (Normal), Materia Medica, Osteology, and Physiology. These branches are taught not only by lectures, but by practical laboratory work and recitations. Examinations are held:

### FINAL.

Embryology,  
Histology (Normal),  
Materia Medica,  
Osteology.

### PRIMARY.

Anatomy,  
Chemistry,  
Physiology.

*Second Year.*—Anatomy, Bacteriology, Chemistry, Dissections, Hygiene, Pathology, Pharmacy, Physiology, and Therapeutics. Examinations are held:

### FINAL.

Anatomy,  
Bacteriology,  
Chemistry,  
Hygiene,  
Pharmacy,  
Physiology.

### PRIMARY

Pathology,  
Therapeutics.

*Third Year.*—Children, Diseases of; Eye and Ear, Diseases of; Gynæcology; Medical Jurisprudence; Nose, Throat and Chest; Obstetrics; Pathology; Physical Diagnosis; Practice of Medicine; Surgery; Surgery (Operative); Therapeutics. Instruction is given in bandaging and fracture dressing. Attendance on the Clinics at Hospital and Dispensary are required. At the end of the year examinations are held:

## FINAL.

Medical Jurisprudence,  
Pathology,  
Physical Diagnosis,  
Surgery (Operative),  
Therapeutics.

## PRIMARY.

Children, Diseases of,  
Eye and Ear, Diseases of,  
Gynæcology,  
Nose, Throat and Chest,  
Obstetrics,  
Practice of Medicine,  
Surgery.

*Fourth Year.*—Children, Diseases of; Dermatology; Eye and Ear, Diseases of; Gynæcology; Psychiatry; Microscopy (Clinical); Nose, Throat and Chest; Obstetrics; Practice of Medicine; Surgery. Attendance on the Clinics at Hospital and Dispensary is required. At the end of the year final examinations are held on all the above named branches.

The Faculty reserve the right to alter or amend the courses of study if in their judgment it is desirable.

## SCHEDULE OF LECTURES

1899-1900.

### FIRST YEAR.

#### MONDAY.

10 A. M.	ANATOMY, . . . .	Prof. Kintzing.
11 "	PHYSIOLOGY, . . . .	Miss Browne.
12 M.	CHEMISTRY, . . . .	
3 P. M.	EMBRYOLOGY, (until Feb. 1st)	Dr. Savin.
4 "	EMBRYOLOGY, . . . .	Dr. Savin.

#### TUESDAY.

3 P. M.	CHEMICAL LABORATORY, . .	Dr. Holmes.
4 "	CHEMICAL LABORATORY, . .	Dr. Holmes.

#### WEDNESDAY.

3 P. M.	EMBRYOLOGY, (until Feb. 1st)	Dr. Savin.
4 "	EMBRYOLOGY, . . . .	Dr. Savin.
5 "	OSTEOLOGY, . . . .	Dr. Davis.

#### THURSDAY.

9 A. M.	MATERIA MEDICA, . . . .	Dr. Abercrombie.
11 "	PHYSIOLOGY, . . . .	Miss Browne.
2 P. M.	PHARMACEUTICAL LABORATORY,	Mr. McAvoy.
3 "	" " " "	Mr. McAvoy.

#### FRIDAY.

3 P. M.	CHEMICAL LABORATORY, . .	Dr. Holmes.
4 "	CHEMICAL LABORATORY, . .	Dr. Holmes.

#### SATURDAY.

9 A. M.	PHARMACY, . . . .	Prof. Blades.
10 "	ANATOMY, . . . .	Prof. Kintzing.
11 "	CHEMISTRY, . . . .	

## SECOND YEAR.

## MONDAY.

9 A. M.	NORMAL HISTOLOGY,	Prof. Lewis.
10 "	ANATOMY,	Prof. Kintzing.
11. "	PHYSIOLOGY,	Miss Browne.
12 M.	CHEMISTRY,	

## TUESDAY.

9 A. M.	PATHOLOGY,	Prof. Cone.
12 M.	THERAPEUTICS,	Prof. Smith.

## WEDNESDAY.

3 P. M.	BACTERIOLOGY,	(after Feb. 1st)
4 "	BACTERIOLOGY,	(after Feb. 1st)

## THURSDAY.

10 A. M.	HYGIENE,	Prof. Eareckson.
11 "	PHYSIOLOGY,	Miss Browne.
12 M.	THERAPEUTICS,	Prof. Smith.

## FRIDAY.

2 P. M.	HISTOLOGICAL LABORATORY,	Prof. Lewis.
3 "	BACTERIOLOGY,	(after Feb. 1st)
4 "	BACTERIOLOGY,	(after Feb. 1st)

## SATURDAY.

10 A. M.	ANATOMY,	Prof. Kintzing.
11 "	CHEMISTRY,	

## THIRD YEAR.

## MONDAY.

11 A. M.	PRACTICE,	Prof. Cordell.
1 P. M.	CLINIC CHILDREN,	Dr. Atkinson.
2 "	CLINIC SURGERY,	Prof. Jay.

## TUESDAY.

9 A. M.	PATHOLOGY,	Prof. Cone.
10 "	SURGERY,	Prof. Jay.
11 "	GYNAECOLOGY,	Prof. Browne.
12 M.	THERAPEUTICS,	Prof. Smith.
2 P. M.	CLINIC MEDICINE,	Profs. Cordell and Smith.
4 "	DISEASES EYE AND EAR,	Prof. Harlan.

## WEDNESDAY.

9 A. M.	PATHOLOGICAL LABORATORY,	Prof. Cone.
10 "	"	"
11 "	GYNAECOLOGY,	Prof. Browne.
12 M.	OPERATIVE SURGERY, (after Feb. 1st)	
4 P. M.	OBSTETRICS,	Prof. Riley.

## THURSDAY.

9 A. M.	PATHOLOGICAL LABORATORY,	Prof. Cone.
10 "	"	"
11 "	DISEASES OF CHILDREN,	Dr. Atkinson.
12 M.	THERAPEUTICS,	Prof. Smith.
3 P. M.	CLINIC SURGERY,	Prof. Kintzing.
4 "	MEDICAL JURISPRUDENCE,	Prof. Lee.
	(after Nov. 1st.)	

## FRIDAY.

10 A. M.	SURGERY,	Prof. Jay.
11 "	PRACTICE,	Prof. Cordell.
2 P. M.	CLINIC WOMEN.	Prof. Browne.
3 "	PHYSICAL DIAGNOSIS, (until Feb. 1st)	
		Prof. Harrison.
4 P. M.	OBSTETRICS,	Prof. Riley.

## SATURDAY.

11 A. M.	DISEASES OF CHILDREN,	Dr. Atkinson.
2 P. M.	CLINIC EYE AND EAR,	Prof. Harlan.
	Presbyterian Hospital.	

## FOURTH YEAR.

## MONDAY.

11 A. M.	PRACTICE,	Prof. Cordell.
1 P. M.	CLINIC CHILDREN,	Dr. Atkinson.
2 "	CLINIC SURGERY,	Prof. Jay.
3 "	CLINICAL MICROSCOPY,	Prof. Lewis.

## TUESDAY.

10 A. M.	SURGERY,	Prof. Jay.
11 "	GYNAECOLOGY,	Prof. Browne.
1 P. M.	DISEASES OF THE SKIN,	Dr. Likes.
2 P. M.	CLINIC MEDICINE,	Profs. Cordell and Smith.
4 "	DISEASES EYE AND EAR,	Prof. Harlan.

## WEDNESDAY.

11 A. M.	GYNAECOLOGY,	Prof. Browne.
2 P. M.	CLINIC NOSE AND THROAT,	Prof. Bernstein.
3 "	PSYCHIATRY,	Prof. Brush.
4 "	OBSTETRICS,	Prof. Riley.

## THURSDAY.

11 A. M.	DISEASES OF CHILDREN,	Dr. Atkinson.
2 P. M.	CLINIC SURGERY,	Prof. Kintzing.

## FRIDAY.

10 A. M.	SURGERY,	Prof. Jay.
11 "	PRACTICE,	Prof. Cordell.
2 P. M.	CLINIC WOMEN,	Prof. Browne.
3 "	NEUROLOGY, (after Feb. 1st)	Prof. Deetjen.
4 "	OBSTETRICS,	Prof. Riley.

## SATURDAY.

11 A. M.	DISEASES OF CHILDREN,	Dr. Atkinson.
2 P. M.	CLINIC EYE AND EAR,	Prof. Harlan.
	(Presbyterian Hospital.)	
	DISSECTIONS DAILY.	

## SYNOPSIS OF INSTRUCTION.

ANATOMY.—The first half of the year is devoted to the study of bones and attachments of muscles and ligaments and their relations to the joints. Advanced students are required to make joint preparations. The second half is devoted to work on the subject. The new preparations for demonstration are worked out with the class. Muscles, arteries, veins, lymphatics, the brain, cerebro-spinal, and sympathetic nervous systems, viscera, thoracic cavity and regional anatomy are thoroughly studied.

The Demonstrator of osteology works with the students until they thoroughly master the bones and attachment of muscles. Students are not allowed to dissect until they know this part of the anatomical course. A full dissection of a subject is required of each student during the course. After dissection on each part the student is examined orally by the professor.

Frequent examinations are held. Students not having skeletons are supplied from the college, being responsible for the return of the bones lent them. The Demonstrator is always present in the dissecting room during working hours.

PROF. KINTZING.

BACTERIOLOGY.—The course in Bacteriology will consist of lectures and laboratory work. This will be so arranged that the student will prepare the culture media and staining fluids, cultivate and differentiate the important pathogenic bacteria, and finally inoculate and examine the organisms in the tissues. During the past year a new laboratory has been established with modern apparatus.

DR. LEE SMITH.

CHEMISTRY.—The instruction in Chemistry includes a course of didactic lectures extending over a period of two years, supplemented by instruction in the working laboratory.

In the former is given a general survey of the entire field of Chemico-Physics: general inorganic compounds, oxides, acids, their forms and tests for their recognition, and such metals as are of importance to the physician.

The second half of each term (*i. e.*, after Feb. 1st), as far as the time allows, is devoted to General Organic Chemistry, the homologous series, Urinalysis, Toxicology and Micro-Chemistry.

In the working laboratory the endeavor is made to impress upon the student the facts treated of in the lectures, as well as to familiarize the class with chemical manipulations. During the past year the laboratory has been thoroughly remodelled and has been supplied

with new chemicals and apparatus, so that a full and complete course can be furnished. A general study is made of the reactions of the principal metals, acids and their combinations, and the principals of qualitative analysis, while urinalysis, the recognition of poisons and their recovery from animal bodies and mixtures, are considered in detail.

The course includes two lectures each week, and six hours are devoted to practical work under the Demonstrator, for which work the class is divided into suitable sections.

Frequent recitations and general quizzes are held during the term, and the class standing of the student throughout the session is utilized in estimating her fitness for advancement and graduation. Examinations are held at the end of each annual session.

PROF. EKSTROMER.

CHILDREN.—Two lectures and one Clinic each week are devoted to the study of Diseases of Children, thus affording to the students ample opportunities to become thoroughly conversant with this branch. The condition of the child in health and in disease from the time of its birth until its arrival at adolescence is thoroughly considered, and the best method of preserving its health or curing its maladies is pointed out. The most important topic of infant life, the preparation and administration

of artificial food is carefully studied in several lectures at the commencement of the course, and is frequently averted to in later lectures and clinics. From the dispensary is obtained ample material for the exemplification of the various diseases referred to in the didactic lectures. In the Clinics the students are also afforded every needed opportunity for differential diagnosis as a part of the course.

PROF. ATKINSON.

HISTOLOGY (NORMAL) AND MICROSCOPY (CLINICAL).—The course in Normal Histology will consist of one lecture and three hours laboratory work, weekly, throughout the year. Special attention will be given to instruction in the technique of Normal Histological work. *i. e.*, the selecting, hardening, cutting, staining and mounting of specimens. Every student will study the various tissues as stained and mounted by herself. Theoretical and practical examinations will be held from time to time.

A course of didactic lectures upon the subject of Clinical Microscopy, with special reference to the diagnosis of disease, will embrace the consideration of the blood and the various secretions and excretions of the body. Students of the Fourth Year will be given the opportunity to study practically in

the laboratory and Clinics the points brought out in the lectures.

ADJUNCT-PROF. LEWIS.

HYGIENE.—The course consists of about twenty lectures, with recitations and practical demonstrations where possible. The following subjects are taught: Personal Hygiene of the four periods of life. 1. Infancy. Childhood. Youth. 2. The Young Man. 3. The Man. 4. The Old Man. School Pathology. The Construction of School Houses. Exercise, School Quarantine, Air, Sanitary Inspection of Dwellings. Industrial Hygiene. Hospitals. Contagion and Infection. Climate. Ventilation, Methods of Heating. Water. Sewerage, Plumbing, House Drainage, Baths and Bathing, Clothing, Dietetics, Prophylaxis, Antiseptics, Disinfectants and Deodorants.

ADJUNCT-PROF. ERICH.

MEDICAL JURISPRUDENCE.—I. State Medicine, eight lectures, embracing: Origin and development of Medical Jurisprudence; Functions of the State and The Administration of Law (with special reference to woman's position as a member of Society); State and Local Laws affecting Practice of Medicine and Dispensing of Drugs; the constitution and functions of Boards of Health; Legislation with respect to contagious diseases, including Quarantine laws and vital statistics; Disposition and care

of the Insane; Preventive Medicine and the Law; Principles of evidence in relation to Medical Testimony.

II.—Forensic Medicine, twelve lectures, embracing: Impotence and Sterility; Rape; Pregnancy; Legitimacy; Infanticide; Wounds; Poisons; Insanity; Feigned Diseases; Survivorship, and Malpractice. PROF. LEE.

PATHOLOGY.—The course in Pathology will include lectures and demonstrations in General Pathology and Pathological Histology, with the demonstration of gross lesions where possible. PROF. CONE.

PHARMACY.—A course of lectures upon this subject will be delivered, embracing a consideration of the theories, laws and principles controlling extemporaneous practices, as well as the production of officinal preparations. Students will be required to take part in the manufacture of galenicals and the compounding of typical prescriptions, under the guidance of the Demonstrator. These manipulations will offer them an opportunity to become familiar with the physical and chemical characteristics of Materia Medica, especially in combination. Students are examined upon both the practice and theory of pharmacy, and their advancement is determined by this no less than by the other subjects of study.

PROF. BLADES.

**PHYSIOLOGY.**—This important branch will be taught by two lectures, weekly, illustrated by experiments, plates and charts, and reviewed by quizzes. The physiology of blood, circulation, respiration, digestion, absorption, metabolism, secretion and excretion, muscle tissue, the peripheral and central nervous systems, the special senses, generation and development are considered in detail.

This course is intended to be such as will be of especial value to the physician in the diagnosis and treatment of disease. It will be obligatory for students of the first and second years.

MISS BROWNE.

**SURGERY, PRINCIPLES OF.**—The modern Principles and Practice of the Art and Science of Surgery are based upon the very numerous and important investigations and discoveries of recent years pertaining to the etiology and pathology of surgical diseases, as well as to the various details of a progressive improvement of technique. The teaching of former years, in view of modern advancement, has been materially modified. Surgery is an eminently progressive science, and the endeavor of the Professor of Surgery is to instruct the students, not only in those principles and methods which have stood the test of time and research, but in all that is most

modern and most useful in this branch of medical education. PROF. JAY.

**SURGERY, OPERATIVE.**—After the various operations are shown on the subject, each student is required to do the operations herself; thus a thoroughly practical course in this branch is gone through. PROF. KINTZING.

**THERAPEUTICS.**—The first year is devoted to a study of *Materia Medica* proper under the instructor, Dr. Abercrombie, who exhibits to the class the various drugs and their most important combinations, and the students are thus made familiar with the appearance of the articles of the *Materia Medica*. The collection of drugs has been enriched by a fine cabinet of crude drugs from the house of Parke, Davis & Co., and by the gift of many chemicals from the house of Mallinkrodt, of St. Louis. These have added much to our already excellent cabinet of specimens.

The second and third years, while passing in review the *Materia Medica*, are devoted especially to the action of the articles of the *Materia Medica* upon the healthy body and their use in disease. PROF. SMITH.

### CLINICAL ADVANTAGES.

**HOSPITAL OF THE WOMAN'S MEDICAL COLLEGE.**—

This Hospital was founded by the Trustees

seventeen years ago, shortly after the College was chartered, in order to meet the necessities of in-door clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department. The poor and helpless are its chief inmates and it is a general and in no sense a special hospital. It is located immediately opposite the College building, and the advanced students will be given every opportunity for clinical study in it.

During the year operations are performed in the presence of the advanced students, and clinics are held in the wards from time to time, as cases of interest present themselves. The State and City maintain free beds in the Hospital; in 1899, 3,253 patients were treated in the In- and Out-patient Departments.

DISPENSARY OF THE COLLEGE.—The Dispensary is in a very flourishing condition, and affords an abundance of Clinical material, which is utilized to the best advantage. Each Professor has his Clinical assistant or assistants and his own private apartment, so that the work goes on regularly and continuously without the interference of one department with another.

In addition to the advantages noted above the following are also called to the attention of students:

PRESBYTERIAN EYE, EAR, AND THROAT CHARITY HOSPITAL.—This is one of the largest Hospitals of its kind in the country, and the abundance of clinical material is utilized for the benefit of the students under the direction of Prof. Harlan. At the large Clinic of this Hospital (over 10,000 patients treated annually) exceptional opportunities are afforded the students to see cases of all the diseases lectured upon and to witness the various operations upon the eye and ear.

ST. MARY'S ASYLUM.—This is under the professional charge of Prof. Jay. Here interesting cases of surgical and other affections are furnished.

### SPECIAL CLINICS.

CHILDREN, DISEASES OF.—This Clinic is held once each week. A large number of patients are brought for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

PROF. ATKINSON.

CUTANEOUS DISEASES.—These are under the direction of Dr. Sylvan Likes, and will be illustrated by typical cases and microscopical sections.

GYNÆCOLOGY.—The Clinic on diseases peculiar to women is held every Friday at 2 P. M., and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of such diseases. The therapeutic resources and technicalities of gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various gynæcological operations at the Hospital and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perinæum and cervix, the different forms of fistulæ, laparotomy for the removal of ovarian and other tumors, etc. During the past session the students have had opportunities of witnessing nearly all the important gynæcological operations.

PROF. BROWNE.

MEDICAL CLINICS.—These are held several times a week and are attended by patients exhibiting a great variety of acute and chronic affections. Records of cases are made for more thorough analysis and note-taking is a prominent feature in the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment and

bring into direct requisition the knowledge they have acquired elsewhere. The same care is exercised in the departments of neurology, gastric affections and general medicine. Acute cases of interest are not lost sight of after the first visits, but the opportunities afforded by the Hospital are availed of to observe and study these cases throughout the attacks.

PROFS. CORDELL, SMITH AND HARRISON.

Nose, Throat and Chest.—Clinics on these subjects are held weekly at the dispensary and offer superior facilities for students to familiarize themselves practically with the examination of patients suffering with diseases of these organs. Great pains are taken to render each student practically familiar—first with the physical signs presented by the healthy chest and second with those characteristic of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled, frequent opportunities are given each student to diagnosticate cases in the presence and under the supervision of the Professor. Students are taught how to use the laryngoscope, rhinoscope and other instruments employed in the diagnosis and treatment of such affections.

PROF. THOMAS.

OBSTETRIC CLINIC.—This is designed to secure opportunities of observation and treatment of

pregnant and puerperal women. Poor women register their names and residences at the College and are then attended at their homes free of charge by the third and fourth year students, who in case of difficulty or doubt may summon aid. The number of women attended in delivery in this department during the year taxed to the utmost the time at the disposal of the students. Pregnant and lying-in women are also admitted to the wards of the Hospital and afford means of instructing the students in the touch, in the auscultation of the fœtal heart, in the practice of abdominal palpation and in the physiological changes connected with pregnancy. Later on they are instructed how to diagnose presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism and finally to witness the delivery. They are also taught the various obstetric operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

PROF. RILEY.

**SURGICAL CLINICS.**—These are held weekly and are in active operation throughout the year. Minor surgical operations are performed during the dispensary service in the college building, and the students have frequent opportunities of witnessing operations of every magnitude

in the Hospital of the Woman's Medical College. They also have the benefit of bedside surgical clinics given by the professors and receive practical instructions in the antiseptic dressing and treatment of wounds, application of apparatus, bandaging, etc.

PROFS. JAY AND KINTZING.

The Clinics are continued regularly throughout the year.

#### HOSPITAL APPOINTMENTS.

At the Annual Meeting of the Faculty and Trustees in June, the election of the Resident Physician of the Hospital of the Woman's Medical College takes place. Graduates of this College have precedence over others in eligibility to this appointment. A certain number of students are elected annually to be "Internes" and "Externes," by which arrangement they have special facilities for clinical observation and study in the Hospital. The fees are \$100 and \$50 per annum, respectively.

The New England Hospital for Women and Children, in Boston, Mass., makes eight annual appointments from among the graduates of the various medical schools for women. One of our graduates has occupied the position of Interne in this hospital.

The Memorial Hospital, Worcester, Mass., also admits three women as Internes.

### READING ROOM AND LIBRARIES.

A Reading Room is provided for the special use of the students. It is open to them at all reasonable hours and is commodious and well-lighted. In the Library will be found several hundred choice medical works and a number of the current medical journals. The Peabody and Enoch Pratt Libraries, which are within a few squares of the College, contain a large number of medical books and journals.

### REGULATIONS AND EXAMINATIONS.

The College being a member of the American Medical College Association, is governed by its rules among which are the following:

- 1st.—Students possessing the official certificates of reputable literary and scientific colleges, academies, high schools and normal schools, and also the medical student's certificate issued by any State examining board covering the work of the entrance examination noted below, will be admitted without an examination.
- 2d.—All other students will be required to pass an entrance examination upon the following subjects : \*

\*A course of instruction for those obliged to fit themselves for the entrance examination is given at the College, August 1 to September 27. For Terms etc., address the Secretary.

- a*—In Arithmetic up to and including ratio and proportion.
- b*—In Algebra up to and including quadratic equations.
- c*—In Elementary Physics.
- d*—A composition, written in English, of not less than 200 words.
- e*—The translation of easy Latin prose. It is provided, however, that students be allowed one year to make up any deficiency in this examination.

Every student on matriculating will be required to present a certificate of character signed by two physicians of good standing.

Students who have previously attended one or more courses of lectures in other recognized medical schools will be assigned positions according to their proficiency and the length of such attendance.

The estimation of the standing of each student shall be based upon the general character of her work, her attendance during the year, and upon the results of the examinations, the standing to be determined by the teachers in charge of the various departments. A record of the attendance of each student on clinical and didactic lectures will be kept, and according to this record the Faculty will instruct the Secretary whether or not to sign her certificate of attendance. Excuses for absence will be received in the discretion of the Faculty.

Special students not candidates for graduation will be admitted without examination. Every student applying for graduation must be 21 years of age and must have attended four full courses of lectures in different years, the last of which must have been in this school.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least two creditable dissections of the usual divisions of the cadaver.

Students are divided into four classes, called 1st year, 2d year, 3d year, and 4th year.

In courses of lectures extending over two or more years, or such courses as are attended by two or more classes, two examinations shall be held, one to be called a Primary Examination and one to be called a Final Examination.

The passing of a Primary Examination as above noted shall be necessary to admit a student to advanced standing.

Students shall be required to pass Final Examinations upon all branches and courses required by the curriculum. Students will not be excused from any regular examination without express permission of the Faculty. Students failing to attain the required grades and students not appearing at the appointed examinations shall be considered

"Conditioned" and shall be subject to the rules for re-examination.

If for any reason a student is absent from her regular examination or examinations, a special fee of \$5.00 shall be charged for the subsequent examining.

Students other than candidates for graduation at the next succeeding commencement shall be required to pass the examinations in which they have failed to attain the necessary grade; the day for the re-examination shall be appointed by the Secretary. In the case of a second failure the matter shall be referred to the Faculty for action.

"Conditioned" students shall not receive on any re-examination a grade to exceed that established by the Faculty as necessary to pass such examination.

The Faculty reserves the right to make inquiry into the moral as well as the scientific qualifications of candidates for graduation.

The Faculty has authorized the appointment of a scholarship in fifteen literary institutions, or colleges, if the candidate is of sufficiently high standing, is unable to pay the usual fees, and conforms to the rules governing such cases.

### FEES FOR SESSION 1900-1901.

The fees for the complete course of lectures are as follows:

Matriculation fee (yearly), . . .	\$ 5.00
Tuition, yearly for first three years, . . .	100.00
“ “ fourth year . . .	50.00
Final examination fee (fourth year), . . .	30.00
One or more special courses (each), . . .	15.00
Those preparing for missionary work . . . . .	75.00
Breakage fee, to be returned in case there is no breakage in the laboratories, . . . . .	5.00

### PRIZE.

To the student standing highest in the final examinations a Gold Medal will be given, provided she receives an average of 93, or over, out of a possible 100.

## BOARD AND LODGING.

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. The charges range from \$3 to \$5 or more a week. Students upon arriving should go at once to the College and communicate with the Secretary, who will furnish them with a list of desirable boarding houses. The Faculty will do their utmost to see that students are provided with comfortable boarding places through the Secretary, but they disclaim any responsibility in regard to houses, especially of the students' own choosing, nor can they hear complaints nor attempt to adjust any difficulties that may arise in such boarding houses.

### COMMENCEMENT 1900.\*

The Eighteenth Annual Commencement was held in Lehmann's Hall, on Monday, May 14th, at 8 P. M., when the degree of Doctor of Medicine was conferred by the President of the Board of Trustees upon the following ladies, after which an address was delivered by Rev. John B. Van Meter, D. D., Dean of the Woman's College, Baltimore:

SARAH ALLEN CASTLE, . . Mississippi.

MARY ANNIE HOWE, . . Massachusetts.

ESTHER KIM PAK, . . . . Korea.

WILLENA ABBY PECK, . . Massachusetts.

The College Gold Medal for the highest grade in the Final Examinations was awarded to

WILLENA ABBY PECK, of Massachusetts.

\*Owing to the introduction of the four-year course in this college in October, 1895, there were no Senior students in 1898, and consequently no graduates.

# MATRICULATES 1899-1900.

BARRY, MARY J., . . . .	Maryland, Special	
BERGER, BERTHA D., . . . .	Maryland,	1st
BROWNE, JENNIE N., A. B. (Bryn Mawr), . . . .	Maryland,	2d
BROWNE, MARY N., A. B. (Bryn Mawr), . . . .	Maryland,	2d
BRUSH, EDITH, . . . .	Florida, Special	
CASTLE, S. ALLEN, . . . .	Mississippi,	4th
CLARK, REBECCA F., . . . .	Maryland, Special	
COOK, MARY, . . . .	New Jersey,	1st
COPLAN, ANNIE R., . . . .	Virginia,	1st
HOWE, M. ANNIE, . . . .	Massachusetts,	4th
JONES, MARY E., . . . .	Maryland, Special	
JONES, MARY LOIS, . . . .	Pennsylvania,	3d
MURDOCH, CHARLOTTE SOUT- TER, A. B., (Woman's) . . . .	Maryland,	1st
PAK, ESTHER KIM, . . . .	Korea,	4th
PECK, WILLENA A., . . . .	Massachusetts,	4th
PRICE, SUSAN A., . . . .	W. Virginia,	1st
RUDOLPH, FRIDA, . . . .	Maryland,	1st
SHIPLEY, ANNIE C., . . . .	Delaware,	2d
SWEET, JESSIE E., . . . .	Arkansas,	3d
VOEGLEIN, MARY P., . . . .	Maryland,	3d
WALKER, CLARA, . . . .	Penna., Special	
WEITZMAN, F. E., . . . .	New York,	1st
WILLIS, MARY COOK, . . . .	Maryland,	3d
WORTH, LAURA DELPHINA, B. S. (Guilford), . . . .	N. Carolina,	2d
YELLOTT, MARY, . . . .	Maryland, Special	

# ALPHABETICAL LIST OF GRADUATES.

BACON, MARGARET, . . . .	Maryland, 1886
BAERECKE, VIDA, Z., . . . .	Alabama, 1895
BEMENT, LUCY P., . . . .	Ohio, 1897
BREVITT, JESSIE, . . . .	Maryland, 1889
BURGESS-BARROW, M. L., . . . .	Tennessee, 1890
CASTLE, SARAH A., . . . .	Mississippi, 1900
COCHEL-HEWS, I. M., . . . .	Maryland, 1887
COLER, IDA C., . . . .	Ohio, 1888
CONDIT, GERTRUDE S., . . . .	Virginia, 1884
CONE, CLARIBEL, . . . .	Maryland, 1890
CURTIS, BELLE D., . . . .	Massa'setts, 1895
DALY, KATHERINE L., . . . .	Penn'vania, 1897
DOLE, MARY P., . . . .	Massa'setts, 1888
EARECKSON, EDITH, . . . .	Maryland, 1893
EATON, LOUISE, . . . .	New Jersey, 1894
EIRLEY, CLARA S., . . . .	Penn'vania, 1892
ENGLISH, M. ELIDA, Ph. B., . . . .	Illinois, 1884
ERICH, LOUISE, . . . .	Maryland, 1895
EWING-READING, M. L., . . . .	Maryland, 1885
FENDLER, AMELIA M., Ph. G., . . . .	New York, 1892
FIFIELD, EMILY W., . . . .	Nebraska, 1884
FOWLER-NOBLE, A. L., . . . .	Massa'setts, 1893
FRIST-EMMART, HATTIE, . . . .	Maryland, 1890
GODFREY, ISABELLA K., . . . .	Maryland, 1889
HANN, LAURA W. COOK, . . . .	New Jersey, 1892
HARRIS, JOY, . . . .	N. Carolina, 1896

## Alphabetical List of Graduates—Cont'd.

HEFFNER, ALICE M.,	New York,	1891
HILL, JULIA T.,	Missouri,	1886
HOOPES, FANNIE E., D. D. S.,	Maryland,	1893
HOWE, M. ANNIE,	Massa'setts,	1900
INGOLD, MATTIE,	S. Carolina,	1896
JANES, ELMA L.,	Wisconsin,	1899
JAQUES, J. EUGENIA,	New York,	1897
JONES, HATTIE B.,	W. Virginia,	1884
JONES MAY F.,	Virginia,	1897
JOHNSON, LADY M.,	Maryland,	1897
KELLY, K. DE SALES,	Maryland,	1899
LATIMER, CAROLINE W.,	Maryland,	1890
LIGG, E. C.,	Penn'vania,	1895
MCALPINE, JASMINE,	Ohio,	1887
McKAY, MARY E., B. A.,	Georgia,	1897
McMILLAN, KATHERINE,	N. Bruns'k,	1896
OWEN, KITTIE R.,	New York,	1896
OWEN, MAY R.,	New York,	1883
PAK, ESTHER KIM,	Korea,	1900
PARKHURST, ALICE S.,	Maryland,	1885
PATTERSON, A. R. H.,	Virginia,	1891
PECK, WILLENA A.,	Massa'setts,	1900
PENROSE-APPLEGARTH, MARY,	Maryland,	1891
PILE, MAYNE M.,	Penn'vania,	1884
PLATT-WHITE, BELLE J.,	Massa'setts,	1893
POLLACK, FLORA,	Maryland,	1891
POLLACK-BERNSTEIN, IDA,	Maryland,	1893

## Alphabetical List of Graduates—Cont'd.

RADCLIFFE, SUE, . . . . .	<i>New York</i> , 1894
†REED-MARTENET, ELLA R., . . . . .	<i>Virginia</i> , 1984
RENSHAW, BESSIE, . . . . .	<i>Maryland</i> , 1893
RIEGLEMAN, LAURIE, M. L., . . . . .	<i>New York</i> , 1897
RUSSELL, MINNIE A., . . . . .	<i>Illinois</i> , 1896
SMITH, LOUISE E., . . . . .	<i>Nebraska</i> , 1890
STEINBRENNER, CLARA, . . . . .	<i>Maryland</i> , 1885
THALWITZER, MARIE E., . . . . .	<i>Germany</i> , 1885
WALDRAN, DONNA A., . . . . .	<i>Tennessee</i> , 1890
WARNER, MAGDALENE, . . . . .	<i>Maryland</i> , 1896
WATERS, MARY AUGUSTA, . . . . .	<i>Maryland</i> , 1899
WATSON, MARION ANNIE, . . . . .	<i>Maryland</i> , 1890
WHITE, MARIA, . . . . .	<i>Penn'vania</i> , 1886
WILLIAMS, ALICE D., . . . . .	<i>Ohio</i> , 1891
WILTON, T. CLAIRE, . . . . .	<i>Maryland</i> , 1893
WINLOW, ISABELLA M., . . . . .	<i>Penn'vania</i> , 1896
WOODS, ELIZABETH, . . . . .	<i>Ohio</i> , 1891
WOODS, SOPHIA L., . . . . .	<i>Illinois</i> , 1893
†ZIMMERMAN-FORD, M. L., . . . . .	<i>Maryland</i> , 1888
ZELWIS, JOHANNA T., . . . . .	<i>Maryland</i> , 1896

†Deceased.

## TEXT-BOOKS.

*The first-named book in each list and the latest edition is preferred.*

*Anatomy.*—Gray; Quain; Wesse; Hollman.

*Bacteriology.*—Abbott.

*Chemistry.*—Withaus' Elements of; Remsen's Elementary; Muter's Analytical; Purdy's Urinalysis.

*Children, Diseases of.*—J. Lewis Smith; Holt; Rotch; Keating's Cyclopædia.

*Eye and Ear, Diseases of.*—De Schweinitz & Fuchs on the Eye; Politzer & Roosa on the Ear.

*Gynæcology.*—Dudley, Diseases of Women; Byford, Manual of Gynæcology, Greig Smith (Abdominal Surgery).

*Histology (Normal).*—Schaefer; Marden; Pier-  
sol; Stohr.

*Hygiene.*—Parke's Hygiene and Public Health; Rohe's Text-Book of Hygiene; Coplin & Bevan's Practical Hygiene.

*Materia Medica and Therapeutics.*—Wood; Hare; Butler; Shoemaker; Bartholow.

*Microscopy, Clinical.*—Clinical Diagnosis, Simon, V. Jaksch; Urine, Hofman & Ultzman; Blood, Cabot.

*Medical Jurisprudence*.—Reese; Ewell.

*Nose and Throat*—Lennox Browne, Bosworth.

*Obstetrics*.—Lusk; Parvin; Davis; Hirsh; Cazeaux.

*Pathology*.—Ziegler; Stengel; Mallory & Wright (Pathological Technique).

*Pharmacy*.—Caspari; Remington.

*Physiology*.—Stewart's Manual; Foster; Waller; American Text-Book.

*Practice of Medicine*.—Osler; Wood & Fitz; Strumpel; Da Costa's Medical Diagnosis; Pepper's American Text-Book.

*Surgery*.—American Text-Book; Principles of Surgery; Senn; Da Costa; Operative Surgery; I. D. Bryant.

*Special Subjects*.—Diagnosis, Physical—Tyson.

Embryology—Manton.

Digestive Diseases—Ewalt.

Mental Diseases: Mental Diseases—

Clouston; Compendium of Insanity—

Chapin; Manual of Insanity—Spitzka.

Nervous Diseases—Gowers.

Skin Diseases—Malcolm Morris.

Venereal Diseases—Bumstead & Taylor.

### MEDICAL SOCIETY.

That the students may be taught to report cases and do other original work, and at the same time learn to speak and express themselves correctly before an audience, the Medical Society was organized. This Society is now in the seventeenth year of its successful career. The meetings are held regularly once a month during the sessions of the College and are devoted to the reading of papers (in which work the advanced students are especially urged to take part) the exhibition of specimens, reports of cases and discussion, after which an hour is spent in social enjoyment.

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REPORT

OF THE

HOSPITAL OF THE WOMAN'S MEDICAL COLLEGE,

[Hospital Good Samaritan]

FROM

January 1, 1899 to January 1, 1900.

## REPORT.

---

Number of Patients in Hospital, Jan. 1, 1899,	25
Number of Patients in Hospital, Jan. 1, 1900,	13
Number admitted during year, . . . . .	318
" discharged " " " " " . . . . .	305
" of Medical Cases during year, . . . . .	120
" Gynæcol. " " " " " " . . . . .	61
" Surgical " " " " " " . . . . .	129
" Obstetrical " " " " " " . . . . .	10
" Private " " " " " " . . . . .	36
" Deaths " " " " " " . . . . .	20
" Surgical Operations during year, . . . . .	95
" Gynæcol. " " " " " " . . . . .	52
" Private Patients " " " " " " . . . . .	36
" City " " " " " " . . . . .	233
" State " " " " " " . . . . .	16

### GYNÆCOLOGICAL.

Abscess, Post-uterine, . . . . .	3
" Vulval, . . . . .	1
Amenorrhea, . . . . .	1
Antiflexion, . . . . .	1
Ascites with Uterine Fibroids, . . . . .	1
Carcinoma (Uterine), . . . . .	1
Cervical and Perineal Laceration, . . . . .	1
Cervical Laceration, . . . . .	1
Encysted Dropsy of Peritoneum, . . . . .	19
Endometritis, . . . . .	1
Fistula, Urethro-Vaginal, . . . . .	1
" Recto-Vaginal, . . . . .	

Fibroids (Abdominal), . . . . .	I
Gonorrheal Inflam. Bartholini's Glands, . . . . .	I
Oophoritis with Salpingitis, . . . . .	I
Pyosalpinx, . . . . .	5
Retroflexion . . . . .	5
Retroversion, . . . . .	I
Salpingitis, . . . . .	I
Sarcoma (Uterine), . . . . .	I
Syphilitic Vulval Condylomata, . . . . .	I
Pregnancy with Fibroid Uterus, . . . . .	I
"    Threatened Abortion, . . . . .	I
Urethral Caruncle, . . . . .	3
Vaginismus, . . . . .	I
Vulval Growth, . . . . .	I

## MEDICAL.

Acute Dilatation of Heart, Lung Apoplexy, . . . . .	I
"    Alcoholism, Neuritis, . . . . .	I
"    Enteritis, . . . . .	I
"    Gastritis, . . . . .	I
Arterio-Sclerosis, Heart dilatation, . . . . .	I
Ascites, . . . . .	3
Bright's Disease, . . . . .	6
Bronchitis. . . . .	4
Colitis, . . . . .	I
Chorea, . . . . .	I
Constipation, . . . . .	10
Chronic Constipation, . . . . .	5
Dyspepsia, . . . . .	I
Febricula, . . . . .	3
Goitre, . . . . .	2
Gastritis, . . . . .	4

Gastritis Chronic,	1
Gastralgia,	1
Gonorrheal Rheumatism,	3
Heart Dilatation, Valvular insufficiency,	1
Hemiplegia (left),	1
“ (right),	3
Hydrothorax, Tricuspid Murmur,	1
Hysteria,	4
Inflammatory Rheumatism,	1
Indigestion,	5
Influenza,	1
Interstitial Keratitis, Syphilitic,	1
Marasmus,	4
Malaria,	1
“ after Confinement,	1
“ “ Typhoid,	1
Melancholia,	1
Moribund,	1
Nausea and Indigestion,	4
Nervous Prostration,	5
Neurasthenia,	1
Opium Habit,	1
Ophthalmia,	1
“ (Gonorrheal),	2
Paralysis,	1
Paraplegia,	1
Pleurisy,	5
Pneumonia,	1
Pleurodynia,	1
Prostration from Senility,	1
Ptyalism,	4
Rheumatism,	1
Rheumatic Fever,	

Syphilitic Keratitis, . . . . .	I
Sciatica and Rheumatism, . . . . .	I
Tonsillitis (Follicular), . . . . .	2
" (Parenchymatous), . . . . .	I
Tuberculosis, . . . . .	6
Typhoid, . . . . .	4
Unknown, . . . . .	6

## SURGICAL.

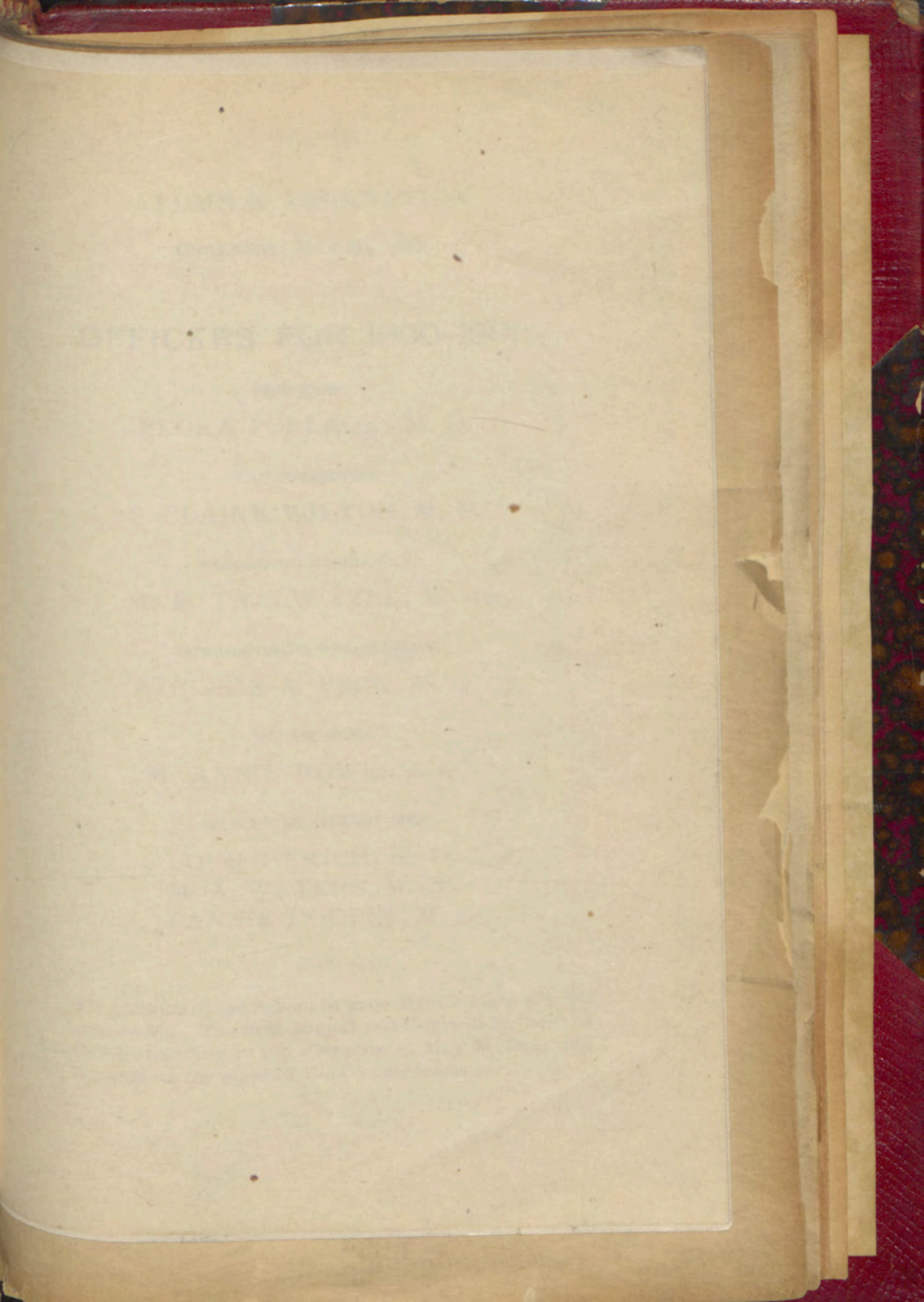
Abscess (Knee), . . . . .	I
" under Chin, . . . . .	2
" Ischio-Rectal, . . . . .	I
" Thigh, . . . . .	I
Amputation Thumb, . . . . .	I
" (Fingers), . . . . .	6
" (unhealed), . . . . .	2
Ankyloglossia, . . . . .	I
Appendicitis, . . . . .	2
Ascites, . . . . .	3
Burns (Leg), . . . . .	I
" (Arm), . . . . .	I
Carcinoma (Nose), . . . . .	I
" (R. Breast), . . . . .	2
Cellulitis, . . . . .	2
" (Finger), . . . . .	5
" (Foot), . . . . .	2
Cleft Palate, . . . . .	I
Colles' Fracture, . . . . .	2
Crushed and Lacerated Hand, . . . . .	I
Enlarged Glands (Cervical), . . . . .	I
Elbow injured by a fall, . . . . .	I
Epididymitis, . . . . .	I

Erysipelas,	1
Fingers Crushed,	1
Fistula in Ano,	3
Fracture, ext. end l. Clavicle,	1
"    Leg,	2
"    Femur,	3
"    Metacarpus,	1
"    Rib,	1
"    Skull,	1
Furuncular eruption,	1
Furuncles, head and face	1
Gall Stone,	2
Gangrene (foot),	1
General Septic Peritonitis,	1
Gonorrhea,	1
Gun shot wound,	1
Hand Crushed,	1
Hemorrhoids and Fistula,	1
Hip Ankylosed,	1
Housemaid's Knee,	1
Incised wound (arm),	1
"    "    (finger),	4
"    "    (forehead),	7
"    "    (hand),	1
"    "    (leg),	7
"    "    (scalp),	1
"    "    (under eye),	1
Impervious urethra,	3
Infected hand,	1
Injured by a fall,	1
Inflammation (Cervical Glands),	2
"    (Inguinal Glands),	1
"    (Gall Bladder),	

Laceration, (Arm), . . . . .	I
“ (Muscles of Arm), . . . . .	I
“ (Leg and Foot), . . . . .	I
“ (Toes, with Cellulitis), . . . . .	I
Laryngeal Growth, . . . . .	I
Leg hurt by a fall, . . . . .	2
Mastitis, . . . . .	I
Ostitis (finger), . . . . .	I
Osteo-periostitis, ankylosis, (knee), . . . . .	I
Orchitis, . . . . .	I
Papilloma (hand), . . . . .	I
Paralysis (muscles of bladder), . . . . .	I
Pistol shot wound (hand), . . . . .	I
Pott's Disease, . . . . .	I
Rachitis, . . . . .	I
Relaxed ligaments (foot and ankles), . . . . .	I
Sarcoma (sup. maxillary), . . . . .	I
Sebaceous cyst (cheek), . . . . .	I
Shock and injuries from a fall, . . . . .	I
Symptoms of appendicitis, . . . . .	I
Syphilitic ostitis (both legs), . . . . .	2
Phimosis, . . . . .	I
Pin in throat, . . . . .	I
Post axillary tumor, . . . . .	I
Tuberculous abscess, breast, . . . . .	I
Tumor, ear (fatty), . . . . .	I
“ cheek “ . . . . .	4
Ulcer (Leg), . . . . .	I
“ (Foot), . . . . .	I
Varicose Ulcer, . . . . .	I
Wart on Nose, . . . . .	I

## DISPENSARY REPORT.

Total number of Patients,	.	.	.	2835
" " " Prescriptions,	.	.	.	3528
" " " New Patients,	.	.	.	1721
" " " Old " "	.	.	.	1114



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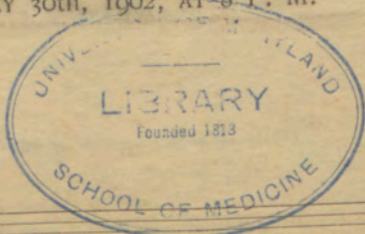
OF THE

Woman's Medical College,

OF BALTIMORE,

LEHMANN'S HALL,

MAY 30th, 1902, AT-8 P. M.



THE DEUTSCH COMPANY, PRINTERS.

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JENNIE NICHOLSON BROWNE,  
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## PROGRAM.

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### MUSIC.

MARCH—Dreamy Eyes—*Lampe.*

PRAYER,

REV. JOSEPH T. SMITH, D. D., LL. D.

### MUSIC.

SELECTION—From Dolly Varden—*Edwards.*

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### MUSIC.

NOVELLETTE—In a Cozy Corner—*Kimball.*

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### MUSIC.

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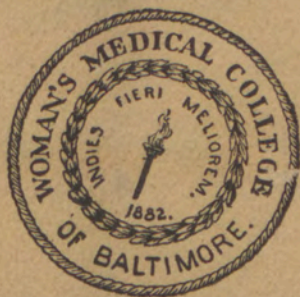
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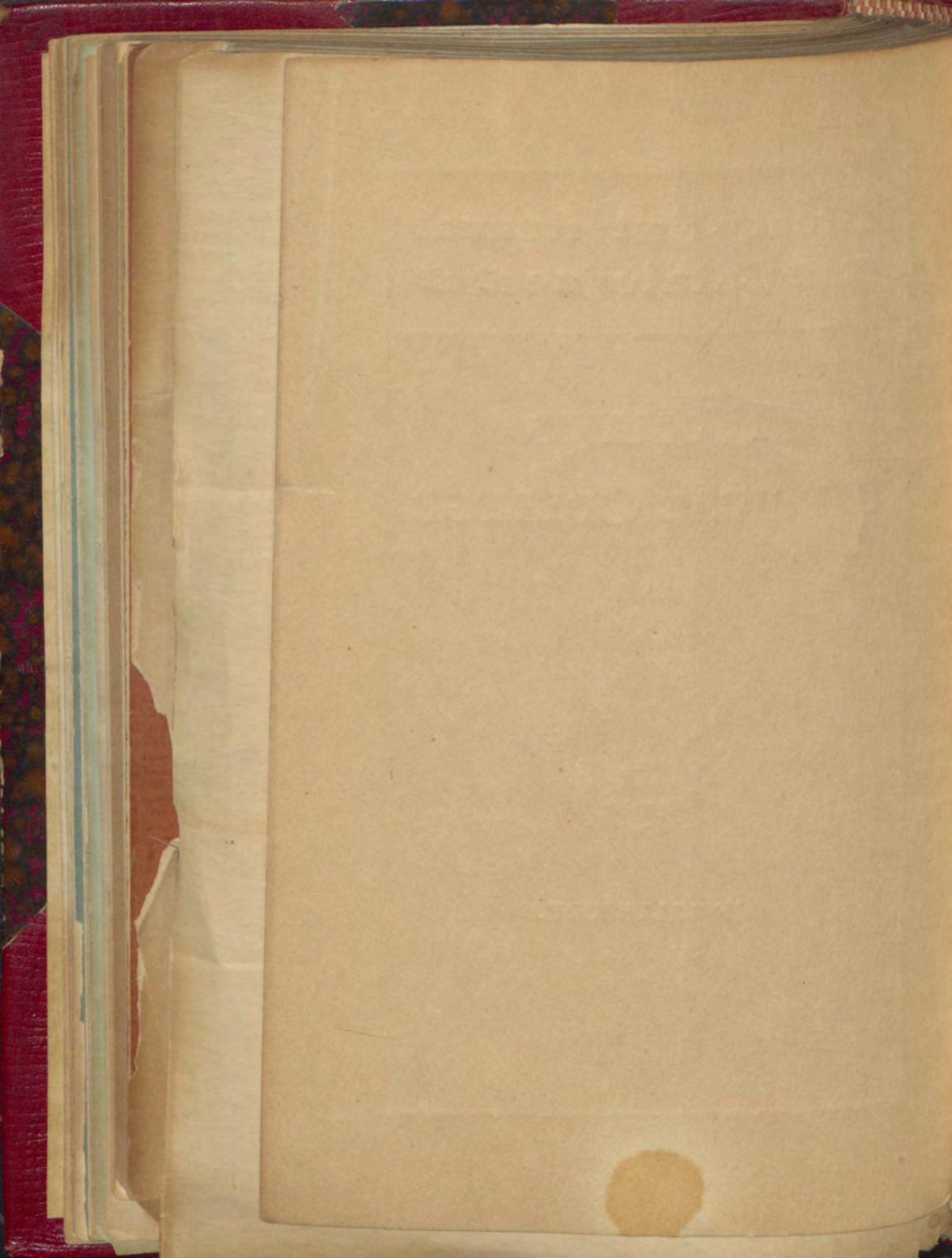
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1902-3



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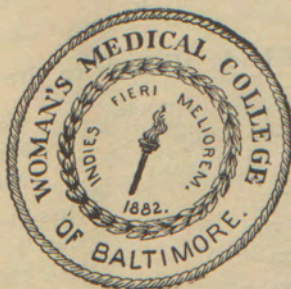
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MARY P. VOEGLEIN, M.D.  
Diseases of Children and Diseases of the Nose and Throat.

## CALENDAR

Examination for admission and advanced standing,  
10 a. m., September 29 and 30, 1902.  
Introductory Lecture, 8 p. m., October 1, 1902.  
Annual Meeting of Medical Society, October 21, 1902.  
Thanksgiving Day, holiday, November 20, 1902.  
Christmas holiday begins December 20, 1902; lectures  
resumed January 5, 1903.  
Washington's Birthday, holiday, February 22, 1903.  
College Day, February 22, 1903.  
Easter holiday begins April 9, 1903; lectures resumed  
April 13, 1903.  
Final Examinations begin May 7, 1903.  
Alumnæ Meeting, 8 p. m., May 28, 1903.  
Alumnæ Banquet, May 29, 1903.  
Commencement Day, May 30, 1903.  
Annual Meeting Board of Trustees and Faculty, June  
4, 1903.

All communications should be addressed to

JOSEPH T. SMITH, M.D., Dean,

1010 Madison Avenue,

Baltimore, Md.

Alumnæ of the College and others desiring to receive the Catalogue  
regularly are requested to send their names and addresses to the Dean.

## ANNOUNCEMENT

1902-1903

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*The next regular session will begin Wednesday, October 1, 1902, and continue until Friday, May 29, 1903.*

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The Woman's Medical College of Baltimore, now in its twenty-first year, was one of the first institutions in the country, and the first of the Maryland institutions, to adopt a three years' course and to inaugurate a preliminary examination, lengthened annual courses, a graded curriculum and other improved methods of medical education. At the beginning of the session of 1895-1896 it made a still further improvement by lengthening the required period of medical study to four annual courses. Keeping in the advance, as it has ever endeavored to do, it offers increased facilities which enable it to give to its students a thorough, but practical, course of instruction, corresponding with the exacting demands of the day and calculated to fit those whom it graduates for a creditable professional career.

The College is located on the corner of McCulloh and Hoffman streets. The situation is a very desirable one, being surrounded by lines of electric cars communicating with all parts of the city. The building

itself has a southern exposure, is well lighted and contains lecture rooms, rooms fitted up with microscopes and other apparatus for instruction in Normal and Pathological Histology, Embryology and Bacteriology; it has a chemical laboratory, an osteological cabinet, a dissecting room, a department of pharmacy and a museum; it has also a room devoted exclusively to the use of the students, where they can retire for study or rest. In connection with the room is a library of seven hundred volumes, many of which are the modern text-books, which the students can take out for study; it contains private clinic rooms for the various departments, reception rooms for patients, etc., thus providing the means and opportunity for imparting and receiving ample medical instruction. Separated from the College, by the width of a street only, is the Hospital of the Woman's Medical College, owned and operated by the Trustees and Faculty of the College. The State appropriates money each year for the treatment of its sick at the Hospital; a Dispensary is maintained and an outdoor Obstetric service. It will thus be seen that there is furnished an abundance of clinical material, whereby the students may receive practical application of the principles taught them in the didactic lectures.

The methods of instruction are well calculated to secure a thorough grounding in the principles of medical science. The first part of the course is devoted to work in the laboratories and thorough instruction, by lectures and quizzes, in the fundamental branches, Anatomy, Physiology, Materia Medica, etc. The latter part is devoted to instruction in the more practical branches and the work in the didactic lectures is illus-

trated and emphasized in the Clinical service. Individual instruction is what is especially aimed at.

The College is well fitted with apparatus for its work, among which may be mentioned: diagrams, plates, casts, a manikin, models (of which there is a complete set made by Bock, of Leipzig), anatomical and pathological preparations; there has been added to the already excellent collection of *Materia Medica* specimens a full set of crude drugs in the well-known case made by Parke, Davis & Co., of Detroit, and also a fine collection of chemicals from the drug firm of Mallinkrodt, of St. Louis. A special room is provided for the display of the specimens of *Materia Medica*, to which the students can have access. The museum is for the purpose of keeping for reference specimens, both the normal and pathological, which are furnished from the dissecting room and hospital; this has just been re-furnished by a friend of the College with new cases and other necessities, which will thus be an attractive room in which to study pathological specimens.

The professors and instructors hold quizzes upon the various branches. The advanced students assist in operations and have the fullest opportunities for the examination of patients; the senior students are required to assist one year at the hospital.

While the primary object of the College is to give a complete medical education to women, the attention of those who have no intention of pursuing a medical career is called to the excellent opportunities here offered for obtaining instruction in any one or more of the separate branches, such as Chemistry, Anatomy, Obstetrics, Physiology, *Materia Medica*, Pharmacy, Hygiene, Medical Jurisprudence, and Microscopy, some

knowledge of which is a desideratum for every well educated person.

A Training School for Nurses has been established by the Faculty which offers an excellent opportunity for those who desire instruction in this direction.

### Course of Instruction

The course of instruction is a graded one and extends over four years, as follows:

*First Year.*—Anatomy, Chemistry, Dissections, Embryology, Histology (Normal), Materia Medica, Osteology, and Physiology. These branches are taught not only by lectures, but by practical laboratory work and recitations. Examinations are held:

#### FINAL.

Embryology,  
Histology (Normal),  
Materia Medica,  
Osteology.

#### PRIMARY.

Anatomy,  
Chemistry,  
Physiology,

*Second Year.*—Anatomy, Bacteriology, Chemistry, Dissections, Hygiene, Pathology, Pharmacy, Physical Diagnosis (Normal), Physiology, and Therapeutics. Examinations are held:

#### FINAL.

Anatomy,  
Bacteriology,  
Chemistry,  
Hygiene,  
Pharmacy,  
Physiology.

#### PRIMARY.

Pathology,  
Therapeutics.

*Third Year.*—Children, Diseases of; Eye and Ear, Diseases of; Gynæcology; Medical Jurisprudence; Nose, Throat and Chest; Obstetrics; Pathology; Practice of Medicine; Surgery, (Operative); Therapeutics. Instruction is given in bandaging and fracture dressing. Attendance on the Clinics at Hospital and Dispensary are required. At the end of the year examinations are held:

FINAL.

Medical Jurisprudence,  
Pathology,  
Surgery (Operative),  
Therapeutics.

PRIMARY.

Children, Diseases of,  
Eye and Ear, Diseases of,  
Gynæcology,  
Nose, Throat and Chest,  
Obstetrics,  
Practice of Medicine,  
Surgery.

*Fourth Year.*—Children, Diseases of; Dermatology; Eye and Ear, Diseases of; Gynæcology; Psychiatry; Microscopy (Clinical); Nose, Throat and Chest; Obstetrics; Practice of Medicine; Surgery. Attendance on the Clinics at Hospital and Dispensary is required. At the end of the year final examinations are held on all the above-named branches.

The Faculty reserve the right to alter or amend the courses of study if in their judgment it is desirable.

### Synopsis of Instruction

**Anatomy.** The first half of the year is devoted to the study of bones and attachments of muscles and ligaments and their relations to the joints. Advanced students are required to make joint preparations. The second half is devoted to work on the subject. The

new preparations for demonstration are worked out with the class. Muscles, arteries, veins, lymphatics, the brain, cerebro-spinal, and sympathetic nervous systems, viscera, thoracic cavity and regional anatomy are thoroughly studied.

The Demonstrator of Osteology works with the students until they thoroughly master the bones and attachment of muscles. Students are not allowed to dissect until they know this part of the anatomical course. A full dissection of a subject is required of each student during the course. After dissection on each part the student is examined orally by the professor.

Frequent examinations are held. Students not having skeletons can be supplied from the College, being responsible for the return of the bones. The Demonstrator is always present in the dissecting room during working hours. Advanced students act as prosectors to the Demonstrator of Anatomy and are required to demonstrate their dissections before the class.

PROFESSOR KINTZING.

**Bacteriology.** The course in Bacteriology will consist of lectures and laboratory work. This will be so arranged that the student will prepare the culture media and staining fluids, cultivate and differentiate the important pathogenic bacteria, and finally inoculate and examine the organisms in the tissues. A new laboratory has been established with modern apparatus.

DR. H. LEE SMITH.

**Chemistry.** The instruction in Chemistry includes a course of didactic lectures extending over a period of two years, supplemented by instruction in the working laboratory.

In the former is given a general survey of the entire field of Chemico-Physics: general inorganic compounds, oxides, acids, their forms and tests for their recognition, and such metals as are of importance to the physician.

The second half of each term (*i. e.*, after February 1), as far as the time allows, is devoted to General Organic Chemistry, the homologous series, Urinalysis, Toxicology and Micro-Chemistry.

In the working laboratory the endeavor is made to impress upon the student the facts treated of in the lectures, as well as to familiarize the class with chemical manipulations. During the past year the laboratory has been thoroughly remodeled and has been supplied with new chemicals and apparatus, so that a full and complete course can be furnished. A general study is made of the reactions of the principal metals, acids and their combinations, and the principles of Qualitative Analysis, while Urinalysis, the recognition of poisons and their recovery from animal bodies and mixtures, are considered in detail.

The course includes two lectures each week, and six hours are devoted to practical work under the Demonstrator, for which work the class is divided into suitable sections.

Frequent recitations and general quizzes are held during the term, and the class standing of the student throughout the session is utilized in estimating her fitness for advancement and graduation. Examinations are held at the end of each annual session.

**Children.** Two lectures and one Clinic each week are devoted to the study of Diseases of Children, thus affording to the students ample opportunities to become

thoroughly conversant with this branch. The condition of the child in health and in disease from the time of its birth until its arrival at adolescence is thoroughly considered, and the best method of preserving its health or curing its maladies is pointed out. The most important topic of infant life, the preparation and administration of artificial food, is carefully studied in several lectures at the commencement of the course, and is frequently adverted to in later lectures and clinics. From the Dispensary is obtained ample material for the exemplification of the various diseases referred to in the didactic lectures. In the Clinics the students are also afforded every needed opportunity for differential diagnosis as a part of the course.

PROF. H. LEE SMITH.

**Gynæcology.** The instruction in Gynæcology consists of two lectures and two Clinics each week:

1. Lectures on the Principles of Gynæcology and allied subjects.

2. Recitations and quizzes.

3. Gynæcological Diagnosis, where the students are brought in direct contact with patients and have opportunity to acquire experience in the examination and management of Gynæcological cases, and by practical experience become familiar with the examination of normal and diseased pelvic organs.

4. Gynæcological Operations. These are performed in the Hospital and demonstrate all the important Gynæcological conditions, such as abdominal and plastic surgery, particular attention being paid to urinary affections, urethral, ureteral and renal; also, all vesical diseases connected with or dependent on the special organs of generation in women.

5. Gynæcological Pathology and Bacteriology. Special attention will be given to diagnosis from uterine scrapings and from portions of tissue removed for this purpose, and to the examination of micro-organisms from the genital and uropoetic organs.

PROFESSOR BROWNE.

**Histology (Normal) and Microscopy (Clinical).** The course in Normal Histology will consist of one lecture and three hours laboratory work, weekly, throughout the year. Special attention will be given to instruction in the technique of Normal Histological work, *i. e.*, the selecting, hardening, cutting, staining and mounting of specimens. Every student will study the various tissues as stained and mounted by herself. Theoretical and practical examinations will be held from time to time.

A course of didactic lectures upon the subject of Clinical Microscopy, with special reference to the diagnosis of disease, will embrace the consideration of the blood and the various secretions and excretions of the body. Students of the fourth year will be given the opportunity to study practically in the laboratory and Clinics the points brought out in the lectures.

ADJUNCT-PROFESSOR LEWIS.

**Hygiene.** The course consists of about twenty lectures, with recitations and practical demonstrations where possible. The following subjects are taught: Personal Hygiene of the four periods of life. 1. Infancy. Childhood. Youth. 2. The Young Man. 3. The Man. 4. The Old Man. School Pathology. The Construction of School Houses. Exercise, School Hygiene, Air, Sanitary Inspection of Dwellings. Industrial Hygiene. Hospitals. Contagion and Infection.

Climate. Ventilation, Methods of Heating. Water. Sewerage, Plumbing, House Drainage, Baths and Bathing, Clothing, Dietetics, Prophylaxis, Antiseptics, Disinfectants and Deodorants.

ADJUNCT-PROFESSOR WATERS.

**Medical Jurisprudence.** I. State Medicine; eight lectures embracing: Origin and Development of Medical Jurisprudence; Functions of the State and the Administration of Law (with special reference to woman's position as a member of society); State and Local Laws affecting Practice of Medicine and Dispensing of Drugs; the Constitution and Functions of Boards of Health; Legislation with respect to Contagious Diseases, including Quarantine Laws and Vital Statistics; Disposition and Care of the Insane; Preventive Medicine and the Law; Principles of Evidence in Relation to Medical Testimony.

II. Forensic Medicine, twelve lectures, embracing: Impotency and Sterility; Rape; Pregnancy; Legitimacy; Infanticide; Wounds; Poisons; Insanity; Feigned Diseases; Survivorship, and Malpractice.

PROFESSOR LEE.

**Orthopedics.** The course in Orthopedics consists of weekly lectures, both clinical and didactic. In the outpatient department and wards of the Hospital, students are given ample opportunity to examine patients, observe the treatment, and become familiar with the various deformities, both congenital and acquired. The fitting of mechanical appliances is thoroughly taught, and each student is required to make and apply plastic dressings.

PROFESSOR ERICH.

**Pathology.** The course in Pathology will include lectures and demonstrations in General Pathology and Pathological Histology, with the demonstration of gross lesions where possible.

PROFESSOR CONE.

**Pharmacy.** A course of lectures upon this subject will be delivered, embracing a consideration of the theories, laws and principles controlling extemporaneous practices, as well as the production of officinal preparations. Students will be required to take part in the manufacture of galenicals and the compounding of typical prescriptions, under the guidance of the Demonstrator. These manipulations will offer them an opportunity to become familiar with the physical and chemical characteristics of *Materia Medica*, especially in combination. Students are examined upon both the practice and theory of Pharmacy, and their advancement is determined by this no less than by the other subjects of study.

PROFESSOR HYNSON.

**Physical Diagnosis.** The purpose of this course is to prepare the students for the clinical work of the third and fourth year. It will include history-taking and the methods of examination used in the physical diagnosis of the diseases of the thoracic and abdominal organs. The work will be of a thoroughly practical nature.

LECTURER LUETSCHER.

**Physiology.** This important branch will be taught by two lectures weekly, illustrated by experiments, plates and charts, and reviewed by quizzes. The physiology of blood, circulation, respiration, digestion, absorption, metabolism, secretion and excretion, muscle tissue, the peripheral and central nervous systems, the

special senses, generation and development are considered in detail.

This course is intended to be such as will be of especial value to the physician in the diagnosis and treatment of disease. It will be obligatory for students of the first and second years.

PROF. JENNIE N. BROWNE.

**Psychiatry.** A course of lectures will be delivered on this subject. One lecture weekly at the College and clinical lectures at the Springfield State Hospital monthly during the course.

The abundant clinical material at this institution affords the students ample opportunity to acquaint themselves with the different phases of insanity.

PROFESSOR CLARK.

**Surgery, Principles of.** The modern Principles and Practice of the Art and Science of Surgery are based upon the very numerous and important investigations and discoveries of recent years pertaining to the etiology and pathology of surgical diseases, as well as to the various details of a progressive improvement of technique. The teaching of former years, in view of modern advancement, has been materially modified. Surgery is an eminently progressive science, and the endeavor of the Professor of Surgery is to instruct the students, not only in those principles and methods which have stood the test of time and research, but in all that is most modern and most useful in this branch of medical education.

PROFESSOR JAY.

**Surgery, Operative.** After the various operations are shown on the subject, each student is required to do the

operations herself; thus a thoroughly practical course in this branch is gone through.

PROFESSOR KINTZING.

**Therapeutics.** The first year is devoted to a study of *Materia Medica* proper under the instructor, Dr. Abercrombie, who exhibits to the class the various drugs and their most important combinations, and the students are thus made familiar with the appearance of the articles of the *Materia Medica*. The collection of drugs has been enriched by a fine cabinet of crude drugs from the house of Parke, Davis & Co., and by the gift of many chemicals from the house of Mallinkrodt, of St. Louis. These have added much to our already excellent cabinet of specimens.

The second and third years, while passing in review the *Materia Medica*, are devoted especially to the action of the articles of the *Materia Medica* upon the healthy body and their use in disease.

PROFESSOR SMITH.

### **Clinical Advantages**

**Hospital of the Woman's Medical College.** This Hospital was founded by the Trustees twenty years ago, shortly after the College was chartered, in order to meet the necessities of indoor clinical instruction and permit the introduction and treatment of cases applying for relief in the Out-patient Department. The poor and helpless are its chief inmates and it is a general and in no sense a special hospital. It is located immediately opposite the College building, and the advanced students will be given every opportunity for clinical study in it.

During the year operations are performed in the presence of the advanced students, and clinics are held in the wards from time to time, as cases of interest present themselves. The State maintains free beds in the Hospital. In 1901, 4613 patients were treated in the In- and Out-patient Departments.

**Dispensary of the College.** The Dispensary is in a very flourishing condition, and affords an abundance of Clinical material, which is utilized to the best advantage. Each Professor has his Clinical assistant or assistants and his own private apartment, so that the work goes on regularly and continuously without the interference of one department with another. The facilities in this department have been greatly increased during the past year.

In addition to the advantages noted above the following are also called to the attention of students:

**St. Mary's Asylum.** This is under the professional charge of Professor Jay. Here interesting cases of surgical and other affections are furnished.

### **Special Clinics**

**Children, Diseases of.** This Clinic is held once each week. A large number of patients are brought for treatment, and thus afford illustrations of the most frequent acute and chronic diseases met with among this class of patients, and offer opportunities to the students to perfect themselves in their diagnosis and treatment.

PROF. H. L. SMITH.

**Cutaneous Diseases.** These are under the direction of Dr. Abercrombie, and will be illustrated by typical cases and microscopical sections.

**Gynæcology.** The Clinic on diseases peculiar to women is held every Friday at 2 p. m., and presents uncommonly good opportunities for the students to witness the diagnosis and treatment of such diseases. The therapeutic resources and technicalities of Gynæcology, such as the use of pessaries, tents, tampons, curettes, intra-uterine applications, etc., are fully explained. The Professor performs the various Gynæcological operations at the Hospital and demonstrates the surgical procedures necessary for the cure and repair of the diseases and injuries to which women are liable, such as lacerations of the perineum and cervix, the different forms of fistulæ, laparotomy for the removal of ovarian and other tumors, etc. During the past session the students have had opportunities of witnessing nearly all the important Gynæcological operations.

PROFESSOR BROWNE.

**Medical Clinics.** These are held several times a week and are attended by patients exhibiting a great variety of acute and chronic affections. Records of cases are made for more thorough analysis and note-taking is a prominent feature in the instruction. The advanced students are required to examine cases assigned them and give the diagnosis and treatment, thus teaching them to exercise their own judgment and bring into direct requisition the knowledge they have acquired elsewhere. The same care is exercised in the departments of Neurology, Gastric Affections and General Medicine. Acute cases of interest are not lost sight of after the first visits, but the opportunities afforded by the Hospital are availed of to observe and study these cases throughout the attacks.

PROFESSORS CORDELL AND SMITH.

**Nose, Throat and Chest.** Clinics on these subjects are held weekly and offer excellent facilities for students to familiarize themselves practically with the examination and treatment of patients suffering with diseases of these organs. They are taught how to use the laryngoscope, rhinoscope and other instruments employed in the diagnosis and treatment of such affections. Great pains also are taken to render each student practically familiar with the characteristic signs of the various diseases of the lungs and heart. As soon as she has been sufficiently drilled, frequent opportunities are given each student to diagnosticate cases in the presence and under the supervision of the Professor.

PROFESSOR THOMAS.

**Obstetric Clinic.** This is designed to secure opportunities of observation and treatment of pregnant and puerperal women. Poor women register their names and residences at the College and are then attended at their homes free of charge by the third and fourth year students, who in case of difficulty or doubt may summon aid. The number of women attended in delivery in this department during the year taxed to the utmost the time at the disposal of the students. Pregnant and lying-in women are also admitted to the wards of the Hospital and afford means of instructing the students in the touch, in the auscultation of the foetal heart, in the practice of abdominal palpitation and in the physiological changes connected with pregnancy. Later on they are instructed how to diagnosticate presentations, to judge as to the stage of labor, are enabled to watch its progress and mechanism and finally to witness the delivery. They are also taught the various obstetric

operations, the use of the forceps, version and other improved methods employed for the relief of difficult and unnatural labors.

PROFESSOR RILEY.

**Surgical Clinics.** These are held weekly and are in active operation throughout the year. Minor surgical operations are performed during the Dispensary service in the College Building, and the students have frequent opportunities of witnessing operations of every magnitude in the Hospital of the Woman's Medical College. They also have the benefit of bedside surgical clinics given by the professors and receive practical instructions in the antiseptic dressing and treatment of wounds, application of apparatus, bandaging, etc.

PROFESSORS JAY AND KINTZING.

The Clinics are continued regularly throughout the year.

Arrangements will be made to greatly increase the Clinical facilities during the present session and the fourth year students will be required to devote more of their time, than has heretofore been the case, to Clinical work in both Hospital and Dispensary.

### **Hospital Appointments**

At the Annual Meeting of the Faculty and Trustees in June, the election of two Resident Physicians to the Hospital of the Woman's Medical College takes place. Graduates of this College have precedence over others in eligibility to these appointments.

The New England Hospital for Women and Children, in Boston, Mass., makes eight annual appointments from among the graduates of the various medical schools for women. One of our graduates has occupied the position of Interne in this Hospital.

Springfield State Hospital of Maryland.—An appointment is open to graduates of the College as Assistant Woman Physician at this institution, when a vacancy occurs. Two students of this College are now there.

The Memorial Hospital, Worcester, Mass., also admits three women as Internes.

### **Reading Room and Libraries**

A Reading Room is provided for the special use of the students. It is open to them at all reasonable hours and is commodious and well lighted. In the Library will be found several hundred choice medical works and a number of the current medical journals. The fine library of the State Medical Faculty is open to the use of the students of this College. The Peabody and Enoch Pratt Libraries, which are within a few squares of the College, contain a large number of medical books and journals.

### **Regulations and Examinations**

The College being a member of the American Medical College Association, is governed by its rules, among which are the following:

- 1st.—Students possessing the official certificates of reputable literary and scientific colleges, academies, high schools and normal schools, and also the medical student's certificate issued by any State examining board covering the work of the entrance examination noted below, will be admitted without an examination.
- 2d.—All other students will be required to pass an entrance examination upon the following subjects: \*

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\*A course of instruction for those obliged to fit themselves for the entrance examination is given at the College, August 1 to September 27. For terms etc., address the Dean.

- a—In Arithmetic up to and including ratio and proportion.
- b—In Algebra up to and including quadratic equations.
- c—In Elementary Physics.
- d—A composition, written in English, of not less than 200 words.
- e—The translation of easy Latin prose. It is provided, however, that students be allowed one year to make up any deficiency in this examination.

SEC. 6.—Colleges, members of this Association, are free to give to students who have met the entrance requirements of the Association additional *credit for time* on the four years' course as follows: (a) To students having the A.B., B.S., or equivalent *degree* from reputable literary colleges, one year of time; (b) To graduates and students of colleges, of *homeopathic or eclectic* medicine, as many years as they attended those colleges, provided they have met the previous requirements of the Association and that they pass an examination in materia medica and therapeutics; (c) To graduates of reputable colleges of *dentistry, pharmacy* and *veterinary* medicine, one year of time.\*

Every student on matriculating will be required to present a certificate of character signed by two physicians of good standing.

Students who have previously attended one or more courses of lectures in other recognized medical schools will be assigned positions according to their proficiency and the length of such attendance.

The estimation of the standing of each student shall be based upon the general character of her work, her attendance during the year, and upon the results of the examinations, the standing to be determined by the teachers in charge of the various departments. A rec-

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\* This credit for time will only be allowed for the first year and students must make application for such credit upon their entrance.

ord of the attendance of each student on Clinical and Didactic lectures will be kept and according to this record the Faculty will instruct the Dean whether or not to sign her certificate of attendance. Excuses for absence will be received at the discretion of the Faculty.

Special students not candidates for graduation will be admitted without examination. Every student applying for graduation must be 21 years of age and must have attended four full courses of lectures in different years, the last of which must have been in this school.

Candidates for graduation will be required to present a certificate from the Demonstrator of Anatomy of having made at least two creditable dissections of the usual divisions of the cadaver.

Students are divided into four classes, called first year, second year, third year, and fourth year.

In courses of lectures extending over two or more years, or such courses as are attended by two or more classes, two examinations shall be held, one to be called a Primary Examination and one to be called a Final Examination.

The passing of a Primary Examination as above noted shall be necessary to admit a student to advanced standing.

Students shall be required to pass Final Examinations upon all branches and courses required by the curriculum. Students will not be excused from any regular examination without express permission of the Faculty. Students failing to attain the required grades and students not appearing at the appointed examinations shall be considered "Conditioned" and shall be subject to the rules for re-examination.

If for any reason a student is absent from her regular examination or examinations, a special fee of \$5.00 shall be charged for the subsequent examining.

Students other than candidates for graduation at the next succeeding commencement shall be required to pass the examinations in which they have failed to attain the necessary grade; the day for the re-examination shall be appointed by the Dean. In the case of a second failure the matter shall be referred to the Faculty for action.

"Conditioned" students shall not receive on any re-examination a grade to exceed that established by the Faculty as necessary to pass such examination.

The Faculty reserves the right to make inquiry into the moral as well as the scientific qualifications of candidates for graduation.

The Faculty has authorized the appointment of a scholarship in fifteen literary institutions, or colleges, if the candidate is of sufficiently high standing, is unable to pay the usual fees, and conforms to the rules governing such cases.

### **Fees for Session 1902-3**

The fees for the complete course of lectures are as follows:

Matriculation fee (yearly).....	\$5.00
Tuition, yearly, for first three years.....	100.00
Tuition for fourth year .....	50.00
Final examination fee, fourth year.....	30.00
One or more special courses (each).....	15.00
Those preparing for missionary work....	75.00
Breakage fee, to be returned in case there is no breakage in the laboratories.....	5.00

A library fee of \$1.00 is charged each year. This fee goes for the purchase of books.

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### **Prize**

To the student standing highest in the final examinations a Gold Medal will be given, provided she receives an average of 93 or over, out of a possible 100.

## Board and Lodging

There is probably no city in America of an equal population in which the cost of board is so low as in Baltimore. The charges range from \$3 to \$5 or more a week. Students upon arriving should go at once to the College and communicate with the Dean, who will furnish them with a list of desirable boarding houses. The Faculty will do their utmost to see that students are provided with comfortable boarding places through the Dean, but they disclaim any responsibility in regard to such, especially of the students' own choosing, nor can they hear complaints nor attempt to adjust any difficulties that may arise therein.

### Commencement 1902

The Twentieth Annual Commencement was held in Lehmann's Hall, on Friday, May 30, at 8 p. m., when the degree of Doctor of Medicine was conferred by the Dean upon the following ladies, after which an address was delivered by Hon. George Savage:

JENNIE NICHOLSON BROWNE.....	Maryland
MARY NICHOLSON BROWNE .....	Maryland
CHARLOTTE SOUTTER MURDOCH .....	Maryland
ANNIE CONWELL SHIPLEY .....	Delaware

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The College Gold Medal for the highest Grade in the Final Examinations was awarded to

JENNIE NICHOLSON BROWNE, of Maryland.

## Matriculates 1901-1902

BEAN, ANNA K., . . . . .	<i>Virginia,</i>	Special
BERGER, BERTHA D., . . . . .	<i>Maryland,</i>	3d
BERRY, MATTA L., . . . . .	<i>Pennsylvania,</i>	1st
BOBART, ETHEL S., . . . . .	<i>Maryland,</i>	1st
BOSLEY, MARY R., . . . . .		Special
BROWNE, JENNIE R., A.B.		
(Bryn Mawr) . . . . .	<i>Maryland,</i>	4th
BROWNE, MARY N., A.B.		
(Bryn Mawr) . . . . .	<i>Maryland,</i>	4th
CLARK, REBECCA F., . . . . .	<i>Maryland,</i>	2d
COOK, MARY, . . . . .	<i>New Jersey,</i>	3d
COPLAN, ANNIE R., . . . . .	<i>Virginia,</i>	3d
DIES, MARIE A., . . . . .	<i>Pennsylvania,</i>	2d
GARRETT, HALLIE, A.B.,		
(N. W. University) . . . . .	<i>Mississippi,</i>	3d
GREEN, SARA E., . . . . .	<i>New York,</i>	1st
HART, ELIZABETH, . . . . .	<i>Maryland,</i>	Special
JONES, MARY E., . . . . .	<i>Maryland,</i>	Special
KING, VICTORIA T., . . . . .	<i>Maryland,</i>	Special
MURDOCH, CHARLOTTE S., A.B.,		
(Woman's) . . . . .	<i>Maryland,</i>	4th
NUEBLING, SOPHIE D., . . . . .	<i>Pennsylvania,</i>	1st
PRICE, SUSIE A., . . . . .	<i>West Virginia,</i>	3d
SEILER, MINNIE M., . . . . .	<i>Pennsylvania,</i>	2d

SHIPLEY, ANNIE C., . . . . .	<i>Delaware,</i>	4th
STEFFIAN, ALICE, . . . . .	<i>Mexico,</i>	1st
STERLING, EUNICE B., . . . . .	<i>Maryland,</i>	1st
TALBOT, ADA E. . . . .	<i>Minnesota,</i>	1st
THOMAS, HENRIETTA M., . .	<i>Maryland,</i>	2d
WEITZMAN, FRANCES E., . . .	<i>New York,</i>	3d

## Alphabetical List of Graduates\*

ABERLE, LILLIE A., . . . . .	<i>Massachusetts,</i>	1901
BACON, MARGARET, . . . . .	<i>Maryland,</i>	1886
BAERECKE, VIDA Z., . . . . .	<i>Alabama,</i>	1895
BEMENT, LUCY P., . . . . .	<i>Ohio,</i>	1897
BREVITT, JESSIE, . . . . .	<i>Maryland,</i>	1889
BROWNE, JENNIE N., A.B., . .	<i>Maryland,</i>	1902
BROWNE, MARY N., A.B., . . .	<i>Maryland,</i>	1902
BURGESS-BARROW, M. L., . . .	<i>Tennessee,</i>	1890
CASTLE, SARAH A., B.L. . . .	<i>Mississippi,</i>	1900
COCHEL-HEWS, I. M., . . . . .	<i>Maryland,</i>	1887
COLER, IDA C., . . . . .	<i>Ohio,</i>	1888
CONDIT, GERTRUDE S. . . . .	<i>Virginia,</i>	1884
CONE, CLARIBEL, . . . . .	<i>Maryland,</i>	1890
CURTIS, BELLE D. . . . .	<i>Massachusetts,</i>	1895
DALY, KATHERINE L., . . . . .	<i>Pennsylvania,</i>	1897
DOLE, MARY P., . . . . .	<i>Massachusetts,</i>	1888
EARECKSON, EDITH, . . . . .	<i>Maryland,</i>	1893
EATON, LOUISE, . . . . .	<i>New Jersey,</i>	1894
EIRLEY, CLARA S., . . . . .	<i>Pennsylvania,</i>	1892

\*Owing to the introduction of the four-year course in this college in October, 1895, there were no Senior students in 1898, and consequently no graduates.

ENGLISH, M. ELIDA, Ph.B., . . .	<i>Illinois,</i>	1884
ERICH, LOUISE, . . . . .	<i>Maryland,</i>	1895
EWING-READING, M. L., . . . .	<i>Maryland,</i>	1885
FENDLER, AMELIA, M., Ph.G. .	<i>New York,</i>	1892
FIFIELD, EMILY W., . . . . .	<i>Nebraska,</i>	1884
FOWLER-NOBLE, A. L., . . . .	<i>Massachusetts,</i>	1893
FRIST-EMMART, HATTIE, . . . .	<i>Maryland,</i>	1890
GODFREY, ISABELLA K. . . . .	<i>Maryland,</i>	1890
GREANY, ANNIE G., . . . . .	<i>Massachusetts,</i>	1901
HANN, LAURA W. COOK, . . . .	<i>New Jersey,</i>	1892
HARRIS, JOY, . . . . .	<i>N. Carolina,</i>	1896
HEFFNER, ALICE M., . . . . .	<i>New York,</i>	1891
HILL, JULIA T., . . . . .	<i>Missouri,</i>	1886
HOOPES, FANNIE E., D.D.S., . .	<i>Maryland,</i>	1893
HOWE M. ANNIE, . . . . .	<i>Massachusetts,</i>	1900
INGOLD, MATTIE, . . . . .	<i>S. Carolina,</i>	1896
JACQUES, J. EUGENIA, . . . .	<i>New York,</i>	1897
JANES, ELMA L., . . . . .	<i>Wisconsin,</i>	1899
JONES, HATTIE B. . . . .	<i>W. Virginia,</i>	1884
JONES, MARY L., . . . . .	<i>Pennsylvania,</i>	1901
JONES, MAY F., . . . . .	<i>Virginia,</i>	1897
JOHNSON, LADY M., . . . . .	<i>Maryland,</i>	1897
KELLY, K. DE SALES, . . . . .	<i>Maryland,</i>	1899
LATIMER, CAROLINE W., . . . .	<i>Maryland,</i>	1890
LIGG, E. C., . . . . .	<i>Pennsylvania,</i>	1895
MCALPINE, JASMINE, . . . . .	<i>Ohio,</i>	1887
McKAY, MARY E., B.A., . . . .	<i>Georgia,</i>	1897
McMILLAN, KATHERINE, . . . .	<i>N. Brunswick,</i>	1896
MURDOCK, CHARLOTTE S., A.B., A.M., . . . . .	<i>Maryland,</i>	1902

OWEN, KITTIE R., . . . . .	<i>New York,</i>	1896
OWEN, MAY R., . . . . .	<i>New York,</i>	1883
PAK, ESTHER KIM, . . . . .	<i>Korea,</i>	1900
PARKHURST, ALICE S., . . . . .	<i>Maryland,</i>	1885
PATTERSON, A. R. H., . . . . .	<i>Virginia,</i>	1891
PECK, WILLENA A., . . . . .	<i>Massachusetts,</i>	1900
PENROSE-APPLEGARTH, MARY, .	<i>Maryland,</i>	1891
PILE, MAYNE M., . . . . .	<i>Pennsylvania,</i>	1884
PLATT-WHITE, BELLE J., . . . .	<i>Massachusetts,</i>	1893
POLLACK, FLORA, . . . . .	<i>Maryland,</i>	1891
POLLACK-BERNSTEIN, IDA, . . .	<i>Maryland,</i>	1893
RADCLIFFE, SUE, . . . . .	<i>New York,</i>	1894
†REED-MARTENET, ELLA R., . .	<i>Virginia,</i>	1894
RENSHAW, BESSIE, . . . . .	<i>Maryland,</i>	1893
RIEGLEMAN, LAURIE, M. L., . .	<i>New York,</i>	1897
RUSSELL, MINNIE A., . . . . .	<i>Illinois,</i>	1896
SHIPLEY, ANNIE C., . . . . .	<i>Delaware,</i>	1902
SMITH, LOUISE E. . . . .	<i>Nebraska,</i>	1890
STEINBRENNER, CLARA, . . . .	<i>Maryland,</i>	1885
SWEET, JESSIE E., . . . . .	<i>Arkansas,</i>	1901
THALWITZER, MARIE E. . . . .	<i>Germany,</i>	1885
THORNTON, JESSIE M., . . . .	<i>Virginia,</i>	1901
VOEGLEIN, MARY F., . . . . .	<i>Baltimore,</i>	1901
WALDRAN, DONNA A., . . . . .	<i>Tennessee,</i>	1890
WARNER, MAGDALENE, . . . . .	<i>Maryland,</i>	1896
WATERS, MARY AUGUSTA, . . .	<i>Maryland,</i>	1899
WATSON, MARION ANNIE, . . .	<i>Maryland,</i>	1890
WHITE, MARIA, . . . . .	<i>Pennsylvania,</i>	1886
WILLIAMS, ALICE D., . . . . .	<i>Ohio,</i>	1891
WILLIS, MARY C., . . . . .	<i>Maryland,</i>	1901

WILTON, T. CLAIRE, . . . . .	<i>Maryland,</i>	1893
WINLOW, ISABELLA M., . . . . .	<i>Pennsylvania,</i>	1896
WOODS, ELIZABETH, . . . . .	<i>Ohio,</i>	1891
WOODS, SOPHIA L., . . . . .	<i>Illinois,</i>	1893
ZELWIS, JOHANNA T., . . . . .	<i>Maryland,</i>	1896
*ZIMMERMAN-FORD, M. L., . . . . .	<i>Maryland,</i>	1888

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\*Deceased.

## Text-Books

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*The first-named book in each list and the latest edition is preferred.*

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*Anatomy.*—Gray; Morris; Quain; Wesse; Holden.

*Bacteriology.*—Abbott.

*Chemistry.*—Simon.

*Children, Diseases of.*—J. Lewis Smith; Holt; Rotch; Keating's Cyclopædia.

*Eye and Ear, Diseases of.*—On the Eye: Fuchs, Swanzy, Thorington. On the Ear: Politzer, Howell, Dench, Roosa.

*Gynæcology.*—Garriques, Diseases of Women, 3d Ed.; Dudley, Diseases of Women; Penrose, Diseases of Women; Greig Smith (Abdominal Surgery).

*Histology (Normal).*—Böhm, Davidoff and Huber; Schaefer; Marden; Pierson; Stohr.

*Hygiene.*—Egbert; Parke's Hygiene and Public Health; Rohe's Text-book of Hygiene.

*Materia Medica and Therapeutics.*—Wood; Hare; Butler; Shoemaker; Bartholow.

*Microscopy (Clinical).*—Clinical Diagnosis, Simon, Levy & Klemperer; Blood, Cabot.

*Medical Jurisprudence.*—Reese; Ewell.

- Nose and Throat*.—Lennox Browne, Bosworth.
- Obstetrics*.—Hirsh; Lusk; Parvin; Davis; Cazeaux.
- Pathology*.—Ziegler; Stengel; Mallory & Wright (Pathological Technique).
- Pharmacy*.—Caspari; Remington.
- Physiology*.—Stewart's Manual; Foster; Waller; American Text-book.
- Practice of Medicine*.—Osler; Wood & Fitz; Strümpell; Anders; Da Costa's Medical Diagnosis; Pepper's American Text-book.
- Surgery*.—American Text-book; Principles of Surgery; Senn; Da Costa; Operative Surgery; I. D. Bryant.
- Special Subjects*.—Diagnosis, Physical—Tyson.
- Embryology—Manton.
- Digestive Diseases—Ewalt.
- Mental Diseases: Mental Diseases—Clouston; Berkeley; Compendium of Insanity—Chapin; Manual of Insanity—Spitzka.
- Nervous Diseases—Gowers.
- Skin Diseases—Malcolm Morris.
- Venereal Diseases—Bumstead & Taylor.

### Medical Society.

That the students may be taught to report cases and do other original work, and at the same time learn to speak and express themselves correctly before an audience, the Medical Society was organized. This Society is now in the nineteenth year of its successful career. The meetings are held regularly once a month during the sessions of the College and are devoted to the reading of papers (in which work the advanced students are especially urged to take part), the exhibition of specimens, reports of cases and discussion, after which an hour is spent in social enjoyment.

Officers of the Medical Society are:

DR. W. MILTON LEWIS . . . . . *President.*

DR. LOUISE ERICH . . . . . *Vice-President.*

MISS MARY COOK . . . . . *Recording Secretary.*

MISS HENRIETTA M. THOMAS,  
*Corresponding Secretary.*

DR. JENNIE N. BROWNE . . . . . *Treasurer.*

# ALUMNÆ ASSOCIATION

ORGANIZED MAY 2, 1884

## Officers for 1902-1903

### President

LOUISE ERICH, M.D.

### Vice-President

SUE RADCLIFFE, M.D.

### Recording Secretary

ANNIE C. SHIPLEY, M.D.

### Treasurer

JENNIE N. BROWNE, M.D.

### Executive Committee

CHARLOTTE S. MURDOCH, M.D.

MARY N. BROWNE, M.D.

FANNIE HOOPES, M.D.

All Alumnæ of the School in good standing are eligible to membership. The next annual meeting will be held at the College building on the evening of May 28, 1903, and the banquet on the night of the Commencement.



**HOSPITAL**  
*of*  
**THE WOMAN'S MEDICAL COLLEGE**

(GOOD SAMARITAN HOSPITAL)

S. W. Corner McCulloh and Hoffman Streets

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UNDER THE DIRECT CONTROL OF THE TRUSTEES

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Prof. JOSEPH T. SMITH, M.D.  
Prof. RICH'D H. THOMAS, M.D.  
Dr. W. S. SKILLMAN

LARYNGOLOGIST  
Prof. RICH'D H. THOMAS, M.D.

DERMATOLOGIST  
Dr. J. R. ABERCROMBIE

SURGEONS

Prof. JOHN G. JAY, M.D.  
Prof. PEARCE KINTZING, M.D.

PSYCHIATRY  
Prof. JOSEPH C. CLARK, M.D.

GYNÆCOLOGIST

Prof. B. BERNARD BROWNE, M.D.

PATHOLOGIST  
Prof. CLARIBEL CONE, M.D.

OBSTETRICIAN

Prof. CHARLES H. RILEY, M.D.

ORTHOPEDIST  
Prof. LOUISE ERICH, M.D.

OPHTHALMOLOGIST

Prof.

CLINICAL MICROSCOPIST  
W. MILTON LEWIS, M.D.

RESIDENT PHYSICIAN

ANNIE C. SHIPLEY, M.D.

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PHYSICIAN FOR THE DISPENSARY

K. DeSALES KELLY, M.D.

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Board in Hospital from \$4 to \$12 per week, according to accommodations.

GRADUATES

TWENTY-SECOND

Annual Commencement

OF THE

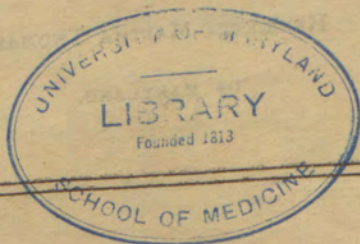
Woman's Medical College,

OF BALTIMORE,

Lehmann's Hall,

May 27th, 1904,

at 8 P. M.

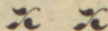


## GRADUATES.

GRACE MABEL NORRIS, . . . . . NEW YORK.

MINNIE MYRTLE SEILER, . . . . . PENNSYLVANIA.

HENRIETTA MARTHA THOMAS, . . . . . MARYLAND.



*The Gold Medal for the Highest*

*Standing in the Final Examinations has been awarded to*

HENRIETTA MARTHA THOMAS,

OF MARYLAND.

## PROGRAM.

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MUSIC.

March---Uncle Sammy---*Holzman.*

PRAYER, . . . .

REV. DR. ROBERT KERR.

MUSIC.

Cornet Solo---Mr. N. Kratz---*Selected.*

ANNOUNCEMENT OF GRADUATES, . . . .

DEAN.

CONFERRING OF DEGREES, . . . . PRESIDENT OF THE FACULTY.

MUSIC.

Indian Dance---Navajo---*Alstyn.*

AWARD OF GOLD MEDAL, . . . .

PROF. PEARCE KINTZING.

MUSIC.

Intermezzo---The Gondoliers---*Powell.*

ADDRESS, . . . .

EDWARD H. GRIFFIN, D.D., LL.D.

BENEDICTION.

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PROF. STEINWALD'S ORCHESTRA.

# FACULTY OF THE WOMAN'S MEDICAL COLLEGE OF BALTIMORE.

B. Bernard Browne, M.D., Professr of Gynecology.	W. Milton Lewis, M.D., Prof. of Normal Histology and Clinical Microscopy.
Pearce Kintzing, B. Sc., M.D., Professor of Surgery.	Charles Mayer Franklin, A.M., M.D., Professor of Psychiatry.
Claribel Cone, M.D., Professor of Pathology.	H. L. Troxel, Ph. G., Proforsor of Chemistry.
Charles H. Riley, M.D., Professor of Obstetrics.	John R. Abercrombie, A.B. (Johns Hopkins), M.D., Professor of Materia Medica and Dermatology.
John L. G. Lee, A.B., LL. B., Professor of Medical Jurisprudence.	Mary A. Waters, M.D., Adjunct Professor of Hygiene.
Richard Henry Thomas, A.B., M.D., Professor of Diseases of Nose, Throat and Chest.	Thomas T. Talbott, M.D., Adjunct Professor of Anatomy.
Louise Erich, M.D., Professor of Orthopedics.	Francis A. Carpenter, M.D., Lecturer on Embryology.
S. Griffith Davis, M.D., Professor of Anatomy and Operative Surgery.	J. I. France, A.B., M.D., Lecturer on Anatomy.
H. W. Buckler, A.B., M.D., (Johns Hopkins.) Professor of Therapeutics and Clinical Medicine.	Maurice Lazenby, A.B., M.D. (Johns Hopkins.) Lecturer on Bacteriology.
J. H. Mason Knox, A.B., Ph.D., (Yale) M.D. (Johns Hopkins.) Professor of Diseases of Children.	Alfred Ullman, M.D., Lecturer on Osteology.
George M. Fleming, M.D., Professor of Diseases of Eye and Ear.	Louis Hamman, A.B., M.D. (Johns Hopkins.) Instructor of Normal Physical Diagnosis.
Henry Lee Smith, M.D., Professor of Medicine.	W. J. Lowery, Ph. G., Demonstrator of Pharmacy.
Henry P. Hynson, Ph. G., Professor of Pharmacy.	Mary N. Browne, A.B. (Bryn Mawr), M.D., Demonstrator of Obstetrics.
Jennie N. Browne, A.B., (Bryn Mawr), M.D., Professor of Physiology.	Mary D. Voeglein, M.D., Assistant in Pathology.

TWENTY-SIXTH  
ANNUAL COMMENCEMENT  
OF THE  
WOMAN'S  
MEDICAL COLLEGE  
OF BALTIMORE



LEHMANN'S HALL

MAY 28, 1908

8 P. M.

## GRADUATES.



COALE, EDITH SE VILLE,	- - - -	Maryland
COTTON, JULIA C.,	- - - -	Pennsylvania
EVERS, FLORENCE B.,	- - - -	West Virginia
HOYER, LUCIA,	- - - -	Wisconsin
MARTIN, CAROLINE R.,	- - - -	Maryland
ROCHE, MARY E.,	- - - -	Connecticut
SCHULTZE, ANNA D.,	- - - -	Maryland
STRANSKY, JOSEPHINE M.,	- - - -	Maryland
TEDFORD, ADAB.	- - - -	Massachusetts
THORNTON, IRENE,	- - - -	North Carolina
TIFFANY, BESSIE L.,	- - - -	Pennsylvania

# PROGRAM.



MUSIC—March—Chamber of Commerce, - - - *Ketchmas*

PRAYER, - - - Rev. Arthur Chilton Powell

MUSIC—Selection—The Red Mill, - - - *Herbert*

ANNOUNCEMENT OF GRADUATES, - - - The Dean

CONFERRING OF DEGREES, - The President of the Faculty

MUSIC—Waltz—The Merry Widow, - - - *Lehar*

Award of Gold Medal

ADDRESS, - - - John C. Hemmeter, M. D., LL. D.

MUSIC—Novelette—The Snow Queen, - - - *Salzer*

BENEDICTION

STEINWALD'S ORCHESTRA

*Faculty of the*  
*Woman's Medical College*  
*of Baltimore.*

- |   |   |
|---|---|
| B. Bernard Browne, M. D.,<br><i>Professor of Gynecology.</i>  | Robert Tunstall Taylor, A. B., M. D.,<br><i>Professor of Orthopedic Surgery.</i>                                |
| Claribel Cone, M. D.,<br><i>Professor of Pathology.</i>   | Charles W. Larned, M. D.,<br><i>Professor of Clinical Medicine.</i>   |
| Charles H. Riley, M. D.,<br><i>Professor of Obstetrics.</i>   | Alexius McGlannan, M. D.,<br><i>Professor of Surgery.</i>   |
| Col. John L. G. Lee, A. B., LL. B.,<br><i>Professor of Medical<br/>Jurisprudence.</i>                       | Wm. Burgess Cornell, A. B., M. D.,<br><i>Professor of Neurology.</i>  |
| Louise Erich, M. D.,<br><i>Emeritus Professor of Orthopedic<br/>Surgery.</i>                                | H. Cook Davis, M. D.,<br><i>Clinical Professor of Diseases Nose<br/>and Throat.</i>                             |
| S. Griffith Davis, M. D.,<br><i>Professor of Anatomy, Operative<br/>and Clinical Surgery.</i>               | Mary P. Voeglein, M. D.,<br><i>Adjunct Professor Hygiene and<br/>Instructor in Surgery.</i>                     |
| H. Warren Buckler, A. B., M. D.,<br><i>Professor of Clinical Medicine.</i>                                  | Maurice Lazenby, A. B., M. D.,<br><i>Associate Professor of Surgery.</i>  |
| J. H. Mason Knox, Jr., Ph. D., M. D.,<br><i>Professor of Pediatrics.</i>                                    | Francis A. Carpenter, M. D.,<br><i>Lecturer on Embryology.</i>  |
| George A. Fleming, M. D.,<br><i>Professor of Diseases of the Eye<br/>and Ear.</i>                           | H. E. Ashbury, M. D.,<br><i>Lecturer on Electrotherapeutics<br/>and Instructor in Orthopedic Sur-<br/>gery.</i> |
| Henry Lee Smith, M. D.,<br><i>Professor of Medicine.</i>  | J. Howard Iglehardt, M. D.,<br><i>Lecturer on Ostology and Demon-<br/>strator of Obstetrics.</i>                |
| W. Milton Lewis, M. D.,<br><i>Professor Normal Histology and<br/>Clinical Microscopy.</i>                   | Mary Cook Willis, M. D.,<br><i>Lecturer on Materia Medica.</i>  |
| John R. Abercrombie, A. B., M. D.,<br><i>Professor of Therapeutics, Materia<br/>Medica and Dermatology.</i> | Ronald T. Abercrombie, A. B., M. D.,<br><i>Lecturer on Pharmacology.</i>  |
| Guy L. Hunner, S. B., M. D.,<br><i>Professor of Genito-Urinary<br/>Diseases.</i>                            | A. Lee Ellis, A. B., M. D.,<br><i>Demonstrator of Anatomy.</i>  |
| Charles M. Franklin, A. M. M. D.,<br><i>Professor of Psychiatry.</i>  | J. Konrad Uhlig, A. B., M. D.,<br><i>Lecturer on Chemistry.</i>   |
|   | Henrietta M. Thomas, M. D.,<br><i>Lecturer on Bacteriology and As-<br/>sistant in Pediatrics.</i>               |
| MARY A. WATERS, M. D., Dispensary Physician.  |   |

